OFFICE OF THE LARKANA MUNICIPAL REPORATION LARKANA

No. GB/Estt:/LMC-L/ 3933 Larkana dated: 05-03-2018 SAY NO TO CORRUPTION

/of/2018 /Feb- 2018

Invitation for Bids

 This office invites sealed bids from eligible bidders, procurers, firms & companies for the following works as per SPPRA procedure.

S.No.	Name of Work / Scheme and Location	Estimated Cost in Million	Earnest Money in Rs.	Tender Fee in Million	Time for Completion
1.	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 01 Ward No. 02 & 04 Larkano City	4.240	212000	0.0050	04 Months
2	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 01 Ward No. 01 & 03 Larkano City	4.650	232500	0.0050	04 Months
3	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 02 Ward No. 01 & 02 Larkano City	5.000	250000	0.0050	04 Months
4	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 02 Ward No. 03 & 04 Larkano City	5.600	280000	0.0060	04 Months
5	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 03 Ward No. 04 Larkano City	5.312	265600	0.0060	04 Months
6	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 03 Ward No. 04 Larkano City	4.471	223550	0.0050	04 Months
7	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 04 Ward No. 01 & 02 Larkano City	7.600	380000	0.0060	04 Months
8	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 04 Ward No. 03 & 04 Larkano City	5.250	260000	0.0060	04 Months
9	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 05 Ward No. 01 & 03 Larkano City	5.300	265000	0.0060	04 Months
10	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 05 Ward No. 02 & 04 Larkano City	6.300	315000	0.0060	04 Months
11	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 07 Ward No. 01, 02 & 04 Larkano City	4.300	215000	0.0050	04 Months
12	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 07 Ward No. 02 Larkano City	5.150	257500	0.0060	04 Months
13	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 08 Ward No. 01 & 02 Larkano City	5.000	250000	0.0050	04 Months
14	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 08 Ward No. 03 Larkano City	4.550	227500	0.0050	04 Months
15	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 09 Ward No. 03 & 04 Larkano City	5.200	260000	0.0060	04 Month
16	Construction of CC Brains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 09 Ward No. 02 Larkano City	7.600	380000	0.0060	04 Month

SPPRA I

17	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 10 Ward No. 01 &	4.300	215000	0.0050	04 Month
	04 Larkano City Construction of CC Drains, C.C Blocks & Paver Blocks in				
18	various streets of Union Committee No. 10 Ward No. 01 Larkano City	5.275	263800	0.0060	04 Month
19	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 11 Ward No. 01 & 03 Larkano City	4.975	248800	0.0050	04 Month
20	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 11 Ward No. 02 & 04 Larkano City	4.200	210000	0.0050	04 Month
21	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 12 Ward No. 02, 03 & 04 Larkano City	5.200	260000	0.0060	04 Month
22	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 12 Ward No. 01 Larkano City	4.700	235000	0.0050	04 Month
23	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 13 Ward No. 02 & 03 Larkano City	4.225	211300	0.0050	04 Monti
	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 13 Ward No. 01 & 3 Larkano City	4.240	212000	0.0050	04 Month
25	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 13 Ward No. 04 Larkano City	4.560	228000	0.0050	04 Month
26	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of UC-14 Ward No. 04 Larkano City	7.550	377500	0.0060	04 Montl
27	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee -14 Ward No. 02 & 03 Larkano City	4.850	242500	0.0050	04 Monti
28	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee -15 Ward No. 01 & 03 Larkano City	4.730	236500	0.0050	04 Monti
29	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee -15 Ward No. 02 & 04 Larkano City	6.320	316000	0.0060	04 Monti
30	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee -16 Ward No. 03 & 04 Larkano City	5.300	265000	0.0060	04 Monti
31	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee -16 Ward No. 03 & 04 Larkano City	4.325	216300	0.0050	04 Mont
32	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 16 Ward No. 01 & 02 & 04 Larkano City	4.325	216300	0.0050	04 Mont
33	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 17 Ward No. 01, 02 & 03 Larkano City	6.670	333500	0.0060	04 Mont
34	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 17 Ward No. 04 Larkano City	4.450	222500	0.0050	04 Mont
35	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 18 Ward No. 03 & 04 Larkano City	4.350	217500	0.0050	04 Mont
36	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 18 Ward No. 01 Larkano City	4.350	217500	0.0050	04 Mont
37	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 18 Ward No. 02 Larkano City	4.790	239500	0.0050	04 Mont
38	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 19 Ward No. 01 Larkano City	5.000	250000	0.0050	04 Mont
39	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 19 Ward No. 02 Larkano City	4.550	227500	0.0050	04 Mont
40	Construction of C.C Blocks & Paver Blocks in various streets of Union Committee No. 19 Ward No. 03 & 04 Larkano City	4.650	232500	0.0050	04 Mont

41	Construction of C.C Blocks & Paver Blocks in various streets of Union Confimittee No. 19 Ward No. 03 Larkano City	5.190	259500	0.0060	04 Months
42	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of UC-20 Ward No. 03 & 04 Larkano City	5.100	255000	0.0060	04 Months



Interested eligible bidders may obtain further information and bidding documents from office of the undersigned.

- The interested participants can purchase the tender documents on payment of tender fee for the work with effect from 16-03-2018 up to 30-03-2018 till 1.00 P.M the bidding documents can also be downloaded from SPPRA website.
- 4. The Bid documents will be received back on <u>02-04-2018</u> upto 1.30 P.M & will be opened on same date @ 2.00 P.M in presence of tender opening/ evaluation Committee in Office of the Mayor Larkana Municipal Corporation Larkana and bidders or their authorized representatives whosoever be present.
- If the undersigned remains out of Head Quarter on the next date of issue will commence from 03-04-2018 to 17-04-2018, till 2.30 P.M

The bid documents will be received back on 18-04-2018 upto 1.30 P.M & will be opened on same date @ 2.0 P.M respectively

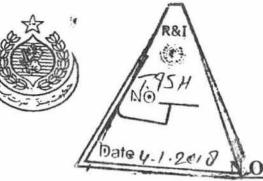
- 6. Eligibility criteria for intending participants is as under.
 - Documentary evidence of works of same nature (PWD related works) of equivalent cost or above, executed during last three years, along with certificate of satisfactory completion showing date of start and completion from employer.
 - ii) List of works and copy of Letter of Award / Work Order of equivalent cost or above.
 - iii) List of machinery and equipment available with documentary proof of its ownership.
 - iv) Registration with Pakistan Engineering Committee (PEC) in Category C-6 (CE-09) National Tax Number (NTN), Sindh Revenue Board (SRB) and copy of CNIC.
 - v) Undertaking on stamp paper that Firm is not involved in any litigation, Departmental rift, has abandoned or made unnecessary delay in completion of any work in the Government Departments.
 - vi) The application shall accompany along with tender fee as shown against each work for purchase of bidding documents.
 - vii) The 5% earnest money shall be submitted in the shape of Call Deposit issued from scheduled bank at the time of submission of bidding document in favor of undersigned, pay order & demand draft is not considered.
 - viii) Certificate of Bank showing credit worthiness along with last three years audited Bank Statement.
 - ix) Affidavit to the effect that Firm has not been black-listed previously by any Executing Agency.
 - x) Affidavit to the effect that all documents/ particulars/ information furnished are true and correct.
 - xi) Conditional tenders will not be entertained.

The undersigned and other competent authority reserves the right to reject any one or all the Bids as per provision of SPPRA Rules.

Larkana Municipal Corporation
Larkana

C.C. for information to:

- Sindh Public Procurement Regulatory Authority, Barrack 8 Secretariat 4A Court Road Karachi Tel: 92-21-99205369 for hoisting on SPPRA's website.
- Deputy Commissioner Larkana.
- Superintending, PHE Circle, Larkana.
- Executive Engineer LMC Larkana.
- Director Local Govt: Larkana
- > The Assistant Director LG Larkano.
- Procurement Committee Members (all).
- Notice Board.



GOVERNMENT OF SINDH LOCAL GOVERNMENT DEPARTMENT

Karachi dated the 03rd January, 2018

OTIFICATION

NO.SOIV (LG)/1-156/2016/LAR: With the approval of Competent Authority, a Procurement committee consisting on following for under taking Development Schemes in Municipal Corporation Larkana is hereby constituted under Section-7 of SPPRA Rules, 2010:-

1. Executive Engineer LMC, Larkana

Chairman

Assistant Engineer PHED, Sub-Div: Larkana

Member

Accounts Officer, LMC, Larkana

Member

The Function and responsibilities of Procurement Committee shall be as under Section-8 of SPPRA Rule 2010):-

- Preparing bidding documents.
- Carrying out technical as well as financial evaluation of the bids.
- 3. Preparing evaluation report as provided in Rule 45.
- 4. Making recommendations for the award of contract to the competent authority, and
- 5. Perform any other function ancillary and incidental to the above.

-: SECRETARY TO GOVT. OF SINDH:-

NO.SOIV (LG)/1-156/2016/LAR

Karachi, dated the 03rd January, 2016.

A copy is forwarded for information and necessary action to:-

- 1. The Director, Sindh Public Procurement Regularity Authority, Karachi.
- 2. The Commissioner, Larkana, Division Larkana.
- The Director, Local Government, Larkana.
- 4. The Assistant Director, Local Fund Audit, Larkana.
- 5. The Mayor, Larkana Municipal Corporation, Larkana.
- 6. Officers Concerned (Chairman/Members), Procurement Committee.
- 7. P.S to Secretary, Local Government Department.
- 8. Office order file.

(LIAQUAT ALI MANGI) SECTION OFFICER-IV





GOVERNMENT OF SINDH LOCAL GOVERNMENT DEPARTMENT

Karachi dated the 03rd January, 2018

NOTIFICATION

NO.SOIV (LG)/1-156/2016/LAR: With the approval of Competent Authority. a Complaint Redressal Committee is hereby constituted under Rule-31(1) (2) of SPPRA, Rules-2010. of Municipal Corporation Larkana, during the year 2017-18:-

1. Municipal Commissioner, LMC, Larkana

Chairman

2. Executive Engineer PHED, Sub-Div: Larkana

Member

3. Budget Superintendent, LMC, Larkana

Member

The Function and responsibilities of Complaint Redressal Committee, shall be under Rule-31(1)(2) of SPPRA Rule-2010:-

-: SECRETARY TO GOVT. OF SINDH:-

NO.SOIV (LG)/1-156/2016/LAR

Karachi, dated the 03rd January, 2018

A copy is forwarded for information and necessary action to:-

- 1. The Director, Sindh Public Procurement Regularity Authority, Karachi.
- 2. The Commissioner, Larkana, Division Larkana.
- 3. The Director, Local Government, Larkana.
- 4. The Assistant Director, Local Fund Audit, Larkana.
- 5. The Mayor, LMC, Larkana.

V6. Officers Concerned (Chairman/Members), Procurement Committee.

- 7. P.S to Secretary, Local Government Department, Govt. of Sindh, Karachi.
- 8. Office order file.

(LIAQUAT ALI MANGI) SECTION OFFICER-IV

OFFICE OF THE MAYOR, LARKANO MUNICIPAL CORPORARTION LARKANA

ANNUAL PROCUREMENT PLAN FINANCIAL YEAR 2017-2018

		Quantity	Estimated Unit Cost	Funds			Timir	ng of Pr	ocurem	ent	
S.No	Name of Work	(Where Applicable)	(Where applicable) Million	Allocated (In Million)	Source of Funds (ADPs Non ADPs)	Proposed Procurement Method	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	Remarks
1	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 01 Ward No. 02 & 04 Larkano City	District Larkana	-	4.240	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.240	-	-		All Procurements will be made as per SPPRA Rule 2010 (Amended 2013)
2	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 01 Ward No. 01 & 03 Larkano City		-	4.650	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.650			-	do
3	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 02 Ward No. 01 & 02 Larkano City	District		5.000	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.000				do
4	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 02 Ward No. 03 & 04 Larkano City	District	•	5.600	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.600		-		do
5	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 03 Ward No. 04 Larkano City	DISTRICT	-	5.312	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.312		-		do
6	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 03 Ward No. 04 Larkano City	DISTRICT		4.471	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.471	-	-	-	do
7	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 04 Ward No. 01 & 02 Larkano City	District	•	7.600	Saving of LMC Funds	Single Stage (One Envalope Procedure)	7.600		•	-	do
8	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 04 Ward No. 03 & 04 Larkano City	District		5.250	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.250		-	-	do
9	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 05 Ward No. 01 & 03 Larkano City	District		5.300	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.300		-	-	do
10	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 05 Ward No. 02 & 04 Larkano City	District		6.300	Saving of LMC Funds	Single Stage (One Envalope Procedure)	6.300				do

		Quantity	Estimated Unit Cost	Funds			Timi	ng of P	rocurem	ient	
S.No	Name of Work	(Where Applicable)	(Where applicable) Million	Allocated (In Million)	Source of Funds (ADPs Non ADPs)	Proposed Procurement Method	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	Remarks
11	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 07 Ward No. 01, 02 & 04 Larkano City	District Larkana	-	4.300	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.300		-		do
12	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 07 Ward No. 02 Larkano City	District Larkana		5.150	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.150		-		do
13	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 08 Ward No. 01 & 02 Larkano City		-	5.000	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.000	-	-		do
14	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 08 Ward No. 03 Larkano City	The second		4.550	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.550	-	-	-	do
15	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 09 Ward No. 03 & 04 Larkand City	District	•	5.200	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.200	-			do,
16	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 09 Ward No. 02 Larkano City	District Larkana	-	7.600	Saving of LMC Funds	Single Stage (One Envalope Procedure)	7.600	-	-	-	do
17	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 10 Ward No. 01 & 04 Larkand City	District		4.300	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.300	-	-	-	do
18	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 10 Ward No. 01 Larkano City	1 DISTRICT		5.275	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.275		-	-	do
19	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 11 Ward No. 01 & 03 Larkand City	District		4.975	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.975	-	-	-	do
20	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 11 Ward No. 02 & 04 Larkant City	District		4.200	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.200	-			do
21	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 12 Ward No. 02, 03 & 0- Larkano City	District		5.200	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.200	-	-		do
22	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 12 Ward No. 01 Larkano City	DISTRICT		4.700	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.700		-	-	do

1		Quantity	Estimated Unit Cost	Funds			Timir	ng of Pi	rocurem	ent	,
S.No	Name of Work	(Where Applicable)	(Where applicable) Million	Allocated (In Million)	Source of Funds (ADPs Non ADPs)	Proposed Procurement " Method	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	Remarks
23	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 13 Ward No. 02 & 03 Larkano City		-	4.225	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.225	-	-	-	do
24	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 13 Ward No. 01 & 3 Larkano City			4.240	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.240			-	do
25	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 13 Ward No. 04 Larkano City	District Larkana		4.560	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.560	•			do
26	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of UC-14 Ward No. 04 Larkano City	District Larkana		7.550	Saving of LMC Funds	Single Stage (One Envalope Procedure)	7.550	•	N E	-	do
27	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of UC-14 Ward No. 02 & 03 Larkano City	District Larkana		4.850	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.850		-	-	do
28	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of UC-15 Ward No. 01 & 03 Larkano City	District Larkana		4.730	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.730	-	-		do
29	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of UC-15 Ward No. 02 & 04 Larkano City	District Larkana		6.320	Saving of LMC Funds	Single Stage (One Envalope Procedure)	6.320	-	12		do
30	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of 1 C-16 Ward No. 03 & 04 Larkano City	District Larkana		5.300	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.300	-		-	do
31	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of UC-16 Ward No. 03 & 04 Larkano City	District Larkana		4.325	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.325	-	-	-	do
32	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 16 Ward No. 01 & 02 & 04 Larkano City	District	-	4.325	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.325		-		do
33	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 17 Ward No. 01, 02 & 03 Larkano City	District		6.670	Saving of LMC Funds	Single Stage (One Envalope Procedure)	6.670				do
34	Construction of CC Drains, C.C Blocks &	DISTRICT		4.450	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.450			-	do

	. 1	Quantity	Estimated Unit Cost	Funds			Timir	ng of Pi	rocurem	ent	•
S.No	Name of Work	(Where Applicable)	(Where applicable) Million	Allocated (In Million)	Source of Funds (ADPs Non ADPs)	Proposed Procurement Method	1st Qtr.	2nd .Qtr.	3rd Qtr.	4th Qtr.	Remarks
35	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 18 Ward No. 03 & 04 Larkano City	0.50-0.700	•	4.350	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.350	-		•	do
36	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 18 Ward No. 01 Larkano City	District Larkana	•	4.350	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.350		-		do
37	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 18 Ward No. 02 Larkano City	District Larkana	-	4.790	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4,790	J	-	•	do
38	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 19 Ward No. 01 Larkano City	District Larkana	-	5.000	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5,000	-	-	-	do
39	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Committee No. 19 Ward No. 02 Larkano City	District Larkana	-	4.550	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.550	-	-		do
40	Construction of C.C Blocks & Paver Blocks in various streets of Union Committee No. 19 Ward No. 03 & 04 Larkano City	District Larkana		4.650	Saving of LMC Funds	Single Stage (One Envalope Procedure)	4.650	-	-	-	do
41	Construction of C.C Blocks & Paver Blocks in various streets of Union Committee No. 19 Ward No. 03 Larkano City	1 DISTRICT		5.190	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.190	-	-	2	do
42	Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of 1 C-20 Ward No. 03 & 04 Larkano City	District Larkana		5.100	Saving of LMC Funds	Single Stage (One Envalope Procedure)	5.100	-	-		do

EXECUTIVEEN INEER

LARKANA MUNICIAPAL CORPORATION

LARKANA

ACCOUNTER

LARKANA MUNICIPAL CORPORATION

LARKANA

MUNICIPAL COMMISSIONER

LARKANA MUNICIAPAL CORPORATION

LARKANA

MAYOR

LARKANA MUNICIPAL CORPORATION

LARKANA

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Construction of CC Drains & C.C Blocks in various streets of Union Council No. 01 Ward No. 02 & 04 of Larkano City

PART-I C.C DRAINS 1 Exeavation in foundation of building bridges and other structures it/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 2983.50 cft	6.#	Qty			Item		Rate	Unit	Amount		
i/c dag belling dressing refilling around the structures with exeavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 2983.50 cft Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 769.50 Cft Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing . (P.H.S.I No D, P/ 58) Type A 900.0 Rft Res 94.00 P-Rft Rs 84600 Type B 300.0 Rft Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/ 21) 2137.50 cft Res 11948.36 P%Cft Rs 255396 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) 3150.00 Sft R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab beams columns, ratis lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ½" gauge. (G.S.I-6(a) P/17) 61.26 Cft Rs 20645 Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 2.00 Cwt Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 F/15) 174.36 Cft Rs 25159											
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be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab beams columns,rafts lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6(a) P/17) 61.26 Cft @Rs 337.00 P-Cft Rs 20645 Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 2.00 Cwt @Rs 5001.70 P-Cwt Rs 10003 8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 174.36 Cft @Rs. 14429.25 P%Cft Rs 25159							11				
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and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 174.36 Cft @Rs. 14429.25 P%Cft Rs 25159		2.00	Cwt			@Rs	5001.70	P-Cwt	Rs 10003		
aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 174.36 Cft @Rs. 14429.25 P%Cft Rs 25159	8										
174.36 Cft @Rs. 14429.25 P%Cft Rs 25159		_									
				nuttering Ra	tio 1:2:4 (G.S.I-5 f P/15			na/ ~=	D 25150		
G.Total: Rs 616291		174.36	Cft			@Rs.	14429.25	P%Cft	Rs 25159		
							G.Total:		Rs 616291		

9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item)

No

@Rs 4000.00

P.Each Rs 4000

G. Total:

Rs 620291



Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

27600.00 Cft

@Rs 2117.50

P%0Cft Rs 58443

2 Laving arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)

27600.00 Cft

@Rs 263.00

P%0Cft Rs 7259

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

27600.00 Cft

@Rs 5039.00

P%0Cft Rs 139076

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15)

9108 Cft

@Rs 9416.28

P%cft

Rs 857635

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)

6900 Cft

@Rs 14429.25 P%cft

Rs 995618

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

575.00 sft

@Rs 3127.41

P%sft

Rs 17983

Total:

Rs 2076014

GENERAL ABSTRACT										
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total						
1	Part-I C.C drains	616291	4000	Rs 620291						
2	Part-II C.C Blocks	2076014	0	Rs 2076014						
-	G.Total:	2692305	4000	Rs 2696305						

Amount Total (a)

-----% above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER Larkana Municipal Corporation

Larkana

EXECUTIVE ENGINEER

Larkana Municipal Corporation

Larkago

Larkana Manicipal Corporation

Larkana

(A)

Construction of CC Drains & C.C Blocks in various streets of Union Council No. 01 Ward No. 01 Larkano City

S.# Item Rate Unit Amount Qty PART-I C.C DRAINS 1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 4696.50 cft @Rs 3176.25 P%0Cft Rs 14917 2 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 1115.50 Cft @Rs 11288.75 P%Cft Rs 125926 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying 3 floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing . (P.H.S.I No D, P/58) Type A 1100.0 Rft @Rs 94.00 P-Rft Rs 103400 Type B 600.0 Rft P-Rft @Rs 174.00 Rs 104400 4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) 3225.00 eft @Rs 11948.36 P%Cft Rs 385335 5 Cement plaster (1:4) up to 20'height ½'thick (G.S.I-11(b) / P/52) 4550.00 Sft @Rs 2283.93 P%Sft Rs 103919 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface 6 i/c screening and washing of shingle (a) R.C work in roof slab beams columns,rafts lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (G.S.I-6(a) P/17) 69.39 @Rs 337.00 P-Cft Rs 23386 Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 3.00 Cwt @Rs 5001.70 P-Cwt Rs 15005 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 155,46 @Rs. 14429.25 P%Cft Rs 22432 G.Total: Rs 898719

No

@Rs 4000.00

P.Each Rs 4000

G.Total:

Rs 902719

PART-II CC BLOCKS

Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

27600.00 Cft

@Rs 2117.50

P%0Cft Rs 58443

2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)

27600.00 Cft

@Rs 263.00

P%0Cft Rs 7259

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

27600.00 Cft

@Rs 5039.00

P%0Cft Rs 139076

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15)

9108 Cft

@Rs 9416.28

P%cft

Rs 857635

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16)

6900 Cft

@Rs 14429.25 P%cft

Rs 995618

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

575.00 sft

@Rs 3127.41

P%sft

Rs 17983

Total:

Rs 2076014

GENERAL ABSTRACT										
S.#	S.# Sub- Works Schedule Amount N/S Amount									
1	Part-I C.C drains	898719	4000	Rs 902719						
2	Part-II C.C Blocks	2076014	0	Rs 2076014						
	G.Total:	2974733	4000	Rs 2978733						

Amount Total (a)

----- % above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

ENGINEER

Larkana Municipal Corporation

Larkano

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

Larkana

nicipal Corporation Larkana M

Larkana

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 02 Ward No. 01 & 02 Larkano City

5.#	Qty			Item		Rate	Unit	Amount
3.11	Part-I	C.C	Drains	Rem		Kate	Unit	Amount
1	Excavation i/c dag belli	in found ng dress	lation of b sing refilling	uilding bridges and or ng around the structur up to 5ft (b) in ordina	es with exc	avated)	
	3607.50	eft			@Rs	3176.25	P%0Cft	Rs 11458
2	and curing o	complete	e i/c screer	cing compacting finish ning and washing of s Ratio 1:4:8 (G.S.I-5(ii	tone) P/17	11288.75	P%Cft	Rs 84948
3	situ to the of	design p	orofile i/c nent 1/32"	n type drains cunette cost of mould as per thick to the exposed railed drawing. (P.H.S	drawing i/ face finish	c applying ed smooth		
	Type A	500.0	Rft		@Rs	94.00	P-Rft	Rs 47000
	Type B	600.0	Rft		@Rs	174.00	P-Rft	Rs 104400
4	Pacca brick (G.S.I No. 4	4 (e) P/ 2		on and plinth in cemer		tar(1:6)	P%Cft	Rs 277799
5) un to 20	hairbt 1/"thick (G.S.				
3	3050.00 \$) up to 20	height ½"thick (G.S.		2283.93	P%Sft	Rs 69660
6	reinforceme be paid sepa lifting shutt- i/c screening columns,raf laid in situ of Ratio 1;2;4	ent and in arately. The ering curge and was its lintels for precases 90 lbs corporations	ts labour f This rate a ring rende ashing of s s & other s st laid in p	material except the color bending and bindir lso includes all kinds bring and finishing the shingle (a) R.C work is structural members position complete in a ft sand 4 cft shingle 1.	ng which w of forms m exposed so in roof slab respect. (i)	oulds irface beams		
	(G.S.I-6(a)	2.0000000000000000000000000000000000000	2		(A)D	227.00	D CG	D. 22011
7	cutting bend	ding layi ling wire	ng in posi	Forcement for cement tion making joints and udes removal of rust f	concrete i/d d fastening		P-Cft	Rs 23811
	3.00	Cwt			@Rs	5001.70	P-Cwt	Rs 15005

	8	and curing	comple	ete i/c screen	ing compacting ing and washin atio 1:2:4 (G.S	ng of stone				
		126.89	Cft			Contract of the Contract of th	Rs.	14429.25	P%Cft	Rs 18309
)								G.Total:		Rs 652391
	9	Supplying a	& fixin	g marble sto	ne board size (2.0x2.0) (N	/S Ite			110 002071
		1	No			(4)	Rs	4000.00	P.Each	Rs 4000
						*		G.Total:		Rs 656391
		Part- II (
	1				ed lead upto 10	00ft ordinary	soil			
		(G.S.I. No. 4000.00		(1)		G.	n Re	2117.50	P%0Cft	Rs 8470
	2			nick layers le	velling and dre				1 700011	Ks 0470
		(G.S.I.No.	13 a p/			: #E				
	3	4000.00 Extra lead f		w 50' Etc odd	itional lead or	-		263.00	P%0Cft	Rs 1052
	J	4000.00		y 50 Pt. add	itional lead of		3	5039.00		Rs 20156
	4	Cement cor	nerete k	ricks or ston	e ballest ½" to				. , , ,	
		(G.SI. No.			e barrest /2 to	z gauge.(N	ano	1.4.0)		
		2640	Cft			(4)).Rs	9416.28	P%cft	Rs 248590
	5		-		ng compacting					
		- 30		5	ening & washi	-	aggi	regate		
		2000		(Katio 1.2.4) (G.S.I No. 5		n Re	14429.25	P%cft	Rs 288585
	6			val of center	ing for R.C.C		- ·		2 / 0010	110 200000
) for partal woo	od (vertical).				
		(G.S.I.No.		8)		73.00	- r		D0/ 6	D (255
		200.00	sit			(6	vRs	3127.41	P%sft Total:	Rs 6255 Rs 573108
		Part-III	P	AVER TILE	i.				i otai.	KS 575100
					· /// //					
	1				ing compacting ing and washin					
		-			atio 1:4:8 (G.					
		2750.00	Cft			. (@Rs	11288.75	P%Cft	Rs 310441
	2			ig hard Mura	m powederly f	ind Muram				
		(CSI NO:	P-)						
		2750.00		in annual b	avina blaaka s	manager as 20	-	1800.00	P%Cft	Rs 49500
				•	aving blocks o / cobble shape	1000		-		
	3				0 PSI i/c filli					
			in spec	cified manne	r / pattern and	desing etc	(CS	I No.71 P-		
		48) 11000	sft				a De	199.77	P.sft	Rs 2197470
		11000	sit				113		1.011	
								Total:		Rs 2557411

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total	
1	Part-I C.C drains	652391	4000	Rs 656391	
2	Part-II C.C Blocks	573108	0	Rs 573108	
3	Part-III Paver Bricks	2557411	0	Rs 2557411	
	G.Total:	3782909	4000	Rs 3786909	

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

Larkana Municipal Corporation Larkana

MUNICIPAL COMMISSIONER

Larkana Mun cipal Corporation

I arkana

Larkana Municipal Corporation Larkana

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 02 Ward No. 03 & 04 Larkano City

5.#	Qty Item	В	ate	Unit	A
3.IF	Part-I C.C Drains	K	ate	Unit	Amount
1	Excavation in foundation of building bridges and other	structures			
	i/c dag belling dressing refilling around the structures v		ed		
(4)	earth watering ramming lead up to 5ft (b) in ordinary s				
	3883.50 cft	@Rs 3176	5.25	P%0Cft	Rs 12335
2	Cement concrete plain i/c placing compacting finishing	,			
_	and curing complete i/c screening and washing of stone				
	aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P				
	919.50 Cft	@Rs 1128	38.75	P%Cft	Rs 103800
	Construction of standard open type drains cunette bloc				
	situ to the design profile i/c cost of mould as per dra	~			
3	floating cost of cement 1/32" thick to the exposed fac curing etc complete as per detailed drawing. (P.H.S.I.)				
	curing etc complete as per detailed drawing . (1.11.5.11	NO D, 17 36)			
	Tuna A 000 0 DG	OD 040	0	D De	D 04600
	Type A 900.0 Rft	@Rs 94.00		P-Rft	Rs 84600
	Type B 500.0 Rft	@Rs 174.0	00	P-Rft	Rs 87000
4	Pacca brick work in foundation and plinth in cement sa	and mortar(1	:6)		
	(G.S.I No. 4 (e) P/21)				
	2662.50 cft	@Rs 1194	18.36	P%Cft	Rs 318125
5	Cement plaster (1:4) up to 20'height 1/2"thick (G.S.I-11	(b) / P/52)			
	3750.00 Sft	@Rs 2283	3.93	P%Sft	Rs 85647
		W4550 10 - 10			
	R.C.C work i/c all labour and material except the cost of reinforcement and its labour for bending and binding w				
	be paid separately. This rate also includes all kinds of f		S		
,	lifting shuttering curing rendering and finishing the exp				
6	i/c screening and washing of shingle (a) R.C work in recolumns, rafts lintels & other structural members	or stab bean	ns		
	laid in situ or precast laid in position complete in a resp				
	Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8"	to ¼" gauge.	9		
	(G.S.I-6(a) P/17) 85.66 Cft	@Rs 337.	00	P-Cft	Rs 28866
	Fabrication of mild steel reinforcement for cement con		UU	r-cn	KS 20000
_	cutting bending laying in position making joints and fa				
7	cost of binding wire also includes removal of rust from				
	(G.S.I-8-b P/17)				
	3.00 Cwt	@Rs 5001	170	P-Cwt	Rs 15005
	3.00 CWI	WIVS 2001	1.70	I-CWI	1/2 12002

aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 126.89 Cft @Rs. 14429.25 P%Cft Rs 18309 G. Total: Rs 753688 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) No @Rs 4000.00 P.Each Rs 4000 G.Total: Rs 757688 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 6750.00 Cft P%0Cft Rs 14293 @Rs 2117.50 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 6750.00 Cft @Rs 263.00 P%0Cft Rs 1775 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 6750.00 Cft @Rs 5039.00 P%0Cft Rs 34013 4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 2970 Cft @Rs 9416.28 P%cft Rs 279664 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16) 2250 Cft @Rs 14429.25 P%cft Rs 324658 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/18) 225.00 sft P%sft @Rs 3127.41 Rs 7037 Rs 661440 Total: Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 3025.00 Cft @Rs 11288.75 P%Cft Rs 341485 Supplying & laying hard Muram powederly find Muram (CSINO: P-) 3025.00 Cft @Rs 1800.00 P%Cft Rs 54450 Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city guddra/ cobble shape with natural colour having strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern and desing etc (CSI No.71 P-48) 12100 sft @Rs 199.77 P.sft Rs 2417217 Total: Rs 2813152

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:				
1	Part-I C.C drains	753688	4000	Rs 757688				
2	Part-II C.C Blocks	661440	0	Rs 661440				
3	Part-III Paver Bricks	2813152	0	Rs 2813152				
	G.Total:	4228279	4000	Rs 4232279				

-----% above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

Larkana Municipal Corporation Larkana

MUNICIPAL COMMISSIONER Larkana Munic pal Corporation

Larkana

nicipal Corporation Larkana A Larkana

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 03 Ward No. 04 of Larkano City

_				
\$.#	Qty Item	Rate	Unit	Amount
1	Excavation in foundation of building bridges and other i/c dag belling dressing refilling around the structures we earth watering ramming lead up to 5ft (b) in ordinary so 3883.50 cft	ith excavated		Rs 12335
2	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/919.50 Cft		P%Cft	Rs 103800
3	Construction of standard open type drains cunette blocksitu to the design profile i/c cost of mould as per draw floating cost of cement 1/32" thick to the exposed face curing etc complete as per detailed drawing. (P.H.S.I N	wing i/c applying e finished smooth		
	Type A 900.0 Rft	@Rs 94.00	P-Rft	Rs 84600
	Type B 500.0 Rft	@Rs 174.00	P-Rft	Rs 87000
4	Pacca brick work in foundation and plinth in cement sar (G.S.I No. 4 (e) P/21) 2662.50 cft	@Rs 11948.36	P%Cft	Rs 318125
5	Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(3750.00 Sft	(b) / P/52) @Rs 2283.93	P%Sft	Rs 85647
6	columns,rafts lintels & other structural members laid in situ or precast laid in position complete in a resp Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to	hich will orms moulds osed surface of slab beams ect. (i)		
7	(G.S.I-6(a) P/17) 93.79 Cft Fabrication of mild steel reinforcement for cement concutting bending laying in position making joints and fas cost of binding wire also includes removal of rust from (G.S.I-8-b P/17)	stening i/c	P-Cft	Rs 31606
	4.00 Cwt	@Rs 5001.70	P-Cwt	Rs 20007

	aggregate wi	ithout shuttering Ratio 1:2:4 (G.S.I-5 f P/15	5)		
	190.07	Cft	@Rs. 14429.2	5 P%Cft	Rs 27425
)	0 Supplying &	fiving marble stone board size (2.0v2.0) (G.Total	l:	Rs 770546
		fixing marble stone board size (2.0x2.0) (@Rs 4000.00	P.Each	Rs 4000
			G.Total		Rs 774546
	Part- II C	C BLOCKS		••	10 17 10 10
1		xcavation undressed lead upto 100ft ordina	ary soil		
	(G.S.I. No. 3 14000.00 C		@Rs 2117.50	D9/0C6	Da 20645
2		in 6"thick layers levelling and dressing etc		P 760CII	Rs 29645
	(G.S.I.No. 13		completed		
_	14000.00 C		@Rs 263.00		Rs 3682
3	3 Extra lead fo 14000.00 C	or every 50' Ft: additional lead or part there			D 70716
			@Rs 5039.00	P%0CII	Rs 70546
4		crete bricks or stone ballest ½" to 2" gauge.	(Ratio 1:4:8)		
	(G.SI. No. 4(4620 C		@Rs 9416.28	P%cft	De 425022
5		crete plain i/c placing compacting, finishing		P 7ocit	Rs 435032
		te complete i/e sreening & washing of sto			
		tering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)			
	3500 C		@Rs 14429.2	5 P%cft	Rs 505024
0		removal of centering for R.C.C or plain C			
	(G.S.I.No. 19	ood (2nd class) (b) for partal wood (vertica	11).		
	350.00 st	•	@Rs 3127.41	P%sft	Rs 10946
	330.00 81	14	(gRS 5127.41	Total:	Rs 1054875
	Part-III	PAVER TILE			
		The state of the s			
I		crete plain i/c placing compacting finishing complete i/c screening and washing of stone			
	_	thout shuttering Ratio 1:4:8 (G.S.I-5 f P/1			
	2200.00 C	in .	@Rs 11288.7	5 P%Cft	Rs 248353
	Supplying &	laying hard Muram powederly find Muran	n		
-	(CSI NO:	P-)			
	2200.00 C	Cft .	@Rs 1800.00	P%Cft	Rs 39600
		fixing cement paving blocks of flooring	and the same of th		
7		nm) of city quddra/ cobble shape with nature 5000 PSI to 8500 PSI i/o filling the ioi			
-		5000 PSI to 8500 PSI i/c filling the join specified manner / pattern and desing et			
	48)	provide the provid			
	8800 st	ft	@Rs 199.77	P.sft	Rs 1757976
			Total:		Rs 2045929
	2		ನಾಂಪುಕರವಾಗಿ -		

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GENI	ERAL ABSTRAC	Γ	
S.#	Sub- Works Schedule Amount N/S Amou		N/S Amount	G.Total:
1	Part-I C.C drains	770546	4000	Rs 774546
2	Part-II C.C Blocks	1054875	0	Rs 1054875
3	Part-III Paver Bricks	2045929	0	Rs 2045929
	G.Total:	3871349	4000	Rs 3875349

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE INGINEER
Larkana Municipal Corporation

Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation

Larkana

MAYOR

Larkana Municipal Corporation

Larkana

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 03 Ward No. 04 Larkano City

5.#	Qty	W		Item		Rate	Unit	Amount
	Part-I	C.C	Drains	Tem		Rate	Citt	Amount
1	Excavation i/c dag bell earth water	in found ing dress ing ramn	lation of building a	ding bridges and other around the structures w to 5ft (b) in ordinary so	ith exca	ivated .I-18/ P/4)		
	3339.00	cft			@Rs 3	3176.25	P%0Cft	Rs 10605
2	and curing	complete	e i/c screening	g compacting finishing g and washing of stone io 1:4:8 (G.S.I-5(ii) P/	17	11288.75	P%Cft	Rs 83311
3	situ to the floating cos	design past of cem	rofile i/c cos ent 1/32" thi	ype drains cunette bloc st of mould as per drav ick to the exposed face ed drawing. (P.H.S.I N	wing i/c e finishe	applying ed smooth		
	Type A	600.0	Rft		@Rs 9	94.00	P-Rft	Rs 56400
	Type B	500.0	Rft			174.00	P-Rft	Rs 87000
4	(G.S.I No.	4 (e) P/ 2		and plinth in cement sar				
	2212.50	cft			@Rs	11948.36	P%Cft	Rs 264357
5	Cement pla 3000.00	Western March 1) up to 20'hei	ight ½"thick (G.S.I-11)		2) 2283.93	P%Sft	Rs 68518
6	reinforceme be paid sep lifting shutt i/c screenin columns,ra laid in situ Ratio 1;2;4	ent and it arately. T tering cung and wa fts lintels or precas	ts labour for this rate also ring rendering shing of shirts & other strust laid in position.	nterial except the cost of bending and binding we includes all kinds of for g and finishing the exp ngle (a) R.C work in ro- actural members tion complete in a resp and 4 cft shingle 1/8" to	hich will orms mo osed su of slab	oulds rface beams		
7	cutting ben	Cft of mild ding layi	ng in positio	cement for cement conc n making joints and fas	crete i/c stening i	337.00	P-Cft	Rs 28866
	cost of bind (G.S.I-8-b		also include	s removal of rust from	bars.			
	3.00	Cwt			@Rs	5001.70	P-Cwt	Rs 15005

(6)

8				ng compactin							
	-			atio 1:2:4 (G.)					
	174.36	Cft				@Rs.	14429.25	P%Cft	Rs 2	5159	
9	Supplying	& fixing	g marble ston	ne board size	(2.0x2.0) (1	N/S Ite	G.Total:		Rs 6	39222	
	1	No			, , , , ,		4000.00	P.Each	Rs 4	000	
							G.Total:			43222	
920	Part- II								110 0		
1	Barrow pit (G.S.I. No			d lead upto 1	00ft ordinar	y soil					
	18000.00	3.77 (1.70 (1.70)	1)			@Rs	2117.50	P%0Cft	Rs 3	8115	
2				velling and di	ressing etc c	omple	eted				
	(G.S.I.No. 18000.00		3)			@Rs	263.00	P%0Cft	Re 4	734	
3	5 2 1920 2002 120 200 040	100000000000000000000000000000000000000	y 50' Ft: addi	itional lead or	part thereo			THE COURT OF THE COURT OF	13 7	734	
	18000.00	Cft				@Rs	5039.00	P%0Cft	Rs 9	0702	
4				e ballest ½" to	o 2" gauge.(Ratio	1:4:8)				
	(G.SI. No. 3960	200	15)			ωD ₀	0416 20	P%cft	D. 2	72005	
5	1234262100		lain i/c placir	ng compactin	g, finishing	@KS	9416.28	r 7ocit	KS 3	72885	
	and curing	etc com	plete i/c sree	ning & wash	ning of ston	e aggi	regate				
			(Ratio 1:2:4)	(G.S.I No. 5	p/16)	OB	1.1.120.25	D0/ 6	n /	33050	
6	3000 Erection at		val of centeri	ng for R.C.C	or plain C.0		14429.25 ks	P%cit	Ks 4	32878	
	of deodar	wood (2	nd class) (b)	for partal wo							
	(G.S.I.No.		3)								
	300.00	sft				@Rs	3127.41	P%sft Total:	Rs 9	382 48695	_
	Part-III	PA	VER TILE					Total.	143)	40023	
	A PART IN STREET			ng compactin	a finishina						
1				ng and washi	-						
			shuttering Ra	atio 1:4:8 (G.	.S.I-5 f P/15						
	1800.00		a hard Murar	n powederly	find Muram		11288.75	P%Cft	Rs 2	03198	
2	(CSI NO:)	ii powederry	inia wuran						
	1800.00		*			@Rs	1800.00	P%Cft	Rs 3	2400	
3	197x97x60 strength b	0mm) of /w 5000	eity quddra/ PSI to 8500	ving blocks cobble shape PSI i/c fill / pattern and	e with natur	having al col	ng sixze of our having h hill sand				
	7200	sft				@Rs	199.77	P.sft	Rs 1	438344	
							Total:		Rs 1	673942	

GENERAL ABSTRACT								
S.#	Sub- Works Schedule Amo		N/S Amount	G.Total:				
1	Part-I C.C drains	639222	4000	Rs 643222				
2	Part-II C.C Blocks	948695	0	Rs 948695				
3	Part-III Paver Bricks	1673942	0	Rs 1673942				
	G.Total:	3261859	4000	Rs 3265859				

-----% above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

Larkana Municipal Corporation Larkana

Larkana Munic pal Corporation

Larkana

Larkana Municipal Corporation Larkana

(7)

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 04 Ward No. 01 & 02 of Larkano City

) ₁₁	1 00 1					- D /	***	
5.#	Qty	CC	Drains	Item		Rate	Unit	Amount
1	i/c dag bellin	in found ng dress ng ramn	lation of buil ing refilling	ding bridges and oth around the structure to 5ft (b) in ordinar	s with exc y soil (G.	cavated S.I-18/ P/4		D- 4012
	1205.00 €	H			(a) KS	3176.25	P7oUCII	KS 4012
2	and curing c	omplete	e i/c screenin	g compacting finishing and washing of sto io 1:4:8 (G.S.I-5(ii)	one P/17	11288.75	P%Cft	Rs 30593
3	situ to the of floating cost	lesign p t of cem	rofile i/c cos ent 1/32" thi	ype drains cunette be st of mould as per dick to the exposed to ed drawing . (P.H.S.	drawing i/face finish	c applying ed smooth		
	Type A	200.0	Rft		@Rs	94.00	P-Rft	Rs 18800
	Type B	200.0	Rft			174.00	P-Rft	Rs 34800
4	Pacca brick (G.S.I No. 4 825.00 c	(e) P/ 2		and plinth in cement	*	tar(1:6)	P%Cft	Rs 98574
5	Cement plas	ster (1:4	up to 20'he	ight 1/2"thick (G.S.I-	11(b) / P/	52)		
	1100.00 S		, 1		21 (2)	2283.93	P%Sft	Rs 25123
6	reinforceme be paid sepa lifting shutte i/c screening columns,raft laid in situ o Ratio 1;2;4 (G.S.I-6(a) 93.79	nt and it irately. The ering cur g and was ts lintels or precase 90 lbs con P/17)	ts labour for This rate also ring rendering shing of shins & other struct laid in position 2 cft s	aterial except the con- bending and binding includes all kinds of g and finishing the of ngle (a) R.C work in actural members tion complete in a reand 4 cft shingle 1/8	g which we forms mexposed so roof slab espect. (i) 3" to ¼" g	auge.	P-Cft	Rs 31606
				cement for cement c n making joints and				
7		ing wire		es removal of rust fro	100			
	4.00 (Cwt	*		@Rs	5001.70	P-Cwt	Rs 20007

8	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone					
	aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15)		14429.25	P%Cft	Rs 16465	
9	Supplying & fixing marble stone board size (2.0x2.0) (1	J/S Ite	G.Total:		Rs 279980	
-				P.Each	Rs 4000	_
	D. T. H. CC.DI OCKS		G.Total:		Rs 283980	
1	Part- II CC BLOCKS Barrow pit excavation undressed lead upto 100ft ordinar (G.S.I. No. 3 (a) p/ 1)	•		na		
2	7200.00 Cft Laying arth in 6"thick layers levelling and dressing etc c (G.S.I.No. 13 a p/ 3)		2117.50 eted	P%0Cft	Rs 15246	
3	7200.00 Cft Extra lead for every 50' Ft: additional lead or part thereo		263.00 I NO.8P-3)	P%0Cft	Rs 1894	
	7200.00 Cft	0	5039.00	P%0Cft	Rs 36281	
4	Cement concrete bricks or stone ballest ½" to 2" gauge.((G.Sl. No. 4(b) p/ 15)	•	*			
5	3168 Cft Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of ston without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)		9416.28 regate	P%cft	Rs 298308	
6	2400 Cft Erection and removal of centering for R.C.C or plain C.c of deodar wood (2nd class) (b) for partal wood (vertical (G.S.I.No. 19 p/ 18)	C wor	14429.25 ks	P%cft	Rs 346302	
	200.00 sft	@Rs	3127.41	P%sft Total:	Rs 6255 Rs 704285	
	Part-III PAVER TILE					
1	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15	5)				
2	4500.00 Cft Supplying & laying hard Muram powederly find Muram (CSI NO: P-)		11288.75	P%Cft	Rs 507994	
3	5500.00 Cft Providing & fixing cement paving blocks of flooring 197x97x60mm) of city quddra/ cobble shape with natural strength b/w 5000 PSI to 8500 PSI i/c filling the join and laying in specified manner / pattern and desing etc 48)	havir ral col ts wit	lour having h hill sand		Rs 99000	
	22000 sft	@Rs	199.77	P.sft	Rs 4394940	
			Total:		Rs 5001934	

GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total				
1	Part-I C.C drains	279980	4000	Rs 283980				
2	Part-II C.C Blocks	704285	0	Rs 704285				
3	Part-III Paver Bricks	5001934	0	Rs 5001934				
	G.Total:	5986198	4000	Rs 5990198				

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

Larkana Manicipal Corporation Larkana (A)

Construction of CC Drains & C.C Blocks in various streets of Union Council No. 04 Ward No. 03 & 04 of Larkano City

S. #	Qty		Item		Rate	Unit	Amount
	PART-I	C.C D	RAINS				
1	Excavation	in found	lation of building bridge	es and other structu	res		
			sing refilling around the				
v	earth water	ing ramn	ning lead up to 5ft (b) i	n ordinary soil (G.	S.I-18/ P/4))	
	2983.50	cft		@Rs	3176.25	P%0Cft	Rs 9476
2	Cement co	ncrete pla	ain i/c placing compacti	ng finishing			
	and curing	complete	e i/c screening and wash	ning of stone			
	aggregate v	without sl	huttering Ratio 1:4:8 (C	i.S.I-5(ii) P/17			
	769.50	Cft		@Rs	11288.75	P%Cft	Rs 86867
	Construction	on of stai	ndard open type drains	cunette block of C	.C 1:2:4 in		
3	floating co	st of cem	orofile i/c cost of mould nent 1/32" thick to the as per detailed drawing	exposed face finish	ned smooth		
	Type A	900.0	Rft	5 3	94.00	P-Rft	Rs 84600
	Type B	300.0	Rft	@Rs	174.00	P-Rft	Rs 52200
4			foundation and plinth i			1 -1411	103 52200
	(G.S.I No.			iii comene sana moi	(1.0)		
	2137.50	250	-1)	@De	11948.36	P%Cft	Rs 255396
						1 /och	Ks 255570
5	Cement pla	aster (1:4) up to 20'height 1/2"thio	ck (G.S.I-11(b) / P/	52)		
	3150.00	Sft		@Rs	2283.93	P%Sft	Rs 71944
6	reinforcem be paid ser lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a)	ent and in parately. I tering curning and wa offs lintels or precast 190 lbs corp. P/17)	abour and material excets labour for bending an Fhis rate also includes a ring rendering and finis ashing of shingle (a) R.6 & other structural merst laid in position complement 2 cft sand 4 cft sl	d binding which wall kinds of forms making the exposed so work in roof slab mbers lete in a respect. (i) hingle 1/8" to 1/4" g	noulds urface beams auge.	D.CC	D. 22204
	69.39	0.000.000.00			337.00	P-Cft	Rs 23386
			steel reinforcement for ing in position making j				
7	L 7/5/76 10	1000			1/ C		
	(G.S.I-8-b		also includes removal	of fust from bars.			
		Cwt		ωD.	5001 70	D C····	De 15005
	3.00	CWI		(a)Rs	5001.70	P-Cwt	Rs 15005
8	and curing	complete	ain i/c placing compacti e i/c screening and wash huttering Ratio 1:2:4 (C	ning of stone			
	186.96		nationing radio 1.2.4 (C	A Description	14429.25	P%Cft	Rs 26977
	100.70	CI		was.		1 /OCIL	
					G.Total:		Rs 625851

No

@Rs 4000.00

P.Each Rs 4000

G. Total:

Rs 629851

PART-II CC BLOCKS

Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

33120.00 Cft

@Rs 2117.50

P%0Cft Rs 70132

2 Laying arth in 6"thick layers levelling and dressing etc completed

(G.S.I.No. 13 a p/3) 33120.00 Cft

@Rs 263.00

P%0Cft Rs 8711

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

33120.00 Cft

@Rs 5039.00

P%0Cft Rs 166892

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8)

(G.SI. No. 4(b) p/15)

11880 Cft

@Rs 9416.28

P%cft

Rs 1118654

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16)

9000 Cft

@Rs 14429.25 P%cft

Rs 1298633

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/18)

750.00 sft

@Rs 3127.41

P%sft

Rs 23456

Total:

Rs 2686476

	GEN	ERAL ABSTRAC	Γ		
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total	
1	Part-I C.C drains	625851	4000	Rs 629851	
2	Part-II C.C Blocks	2686476	0	Rs 2686476	
	G.Total:	3312327	4000	Rs 3316327	

Amount Total (a)

----- % above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

Larkana Municipal Corporation

Larkano

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

Larkana

unicipal Corporation Larkana

Larkana

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 05 Ward No. 01 & 03 Larkano City

S.#	Qty	l		Item		Rate	Unit		Amount
	Part-I	C.C	Drains				Citt		
1	Excavation i/c dag bell	n in found ling dress	lation of building a	ding bridges and othe around the structures to 5ft (b) in ordinary	with exc	cavated)		
	3883.50				Carrier (*Creck	3176.25	P%0Cft	Rs	12335
2				g compacting finishing and washing of stor					
	aggregate v		huttering Rat	io 1:4:8 (G.S.I-5(ii)		11288.75	P%Cft	Rs	103800
3	situ to the floating co	design post of cem	rofile i/c cos ent 1/32" thi	pe drains cunette bloot of mould as per drains ck to the exposed fact drawing (P.H.S.I	rawing i/	c applying ed smooth			
	Type A	900.0	Rft		@Rs	94.00	P-Rft	Rs	84600
	Type B	500.0	Rft			174.00	P-Rft	Rs	87000
4	Pacca brief (G.S.I No.			and plinth in cement s	sand mor	tar(1:6)			
	2662.50	cft			@Rs	11948.36	P%Cft	Rs	318125
5	Cement pla	aster (1:4)) up to 20'hei	ight 1/2"thick (G.S.I-1	1(b) / P/	52)			
	3750.00	Sft			@Rs	2283.93	P%Sft	Rs	85647
6	reinforcem be paid sep lifting shut i/c screenir columns,ra laid in situ	ent and it parately. The stering cuming and wants lintels or precases to the precase to the precase to the precase to the precases to the precase to t	ts labour for labour for labour finis rate also ring rendering shirts & other struct laid in position.	nterial except the cost bending and binding includes all kinds of g and finishing the ex- ngle (a) R.C work in a lectural members tion complete in a re- and 4 cft shingle 1/8"	which w forms m sposed st roof slab spect. (i)	oulds arface beams			
	85.66	71 E-0 70 F			@Rs	337.00	P-Cft	Rs	28866
7				ement for cement con making joints and f	ncrete i/c	>			
6	cost of bind (G.S.I-8-b		also include	s removal of rust from	n bars.				
	3.00	Cwt			@Rs	5001.70	P-Cwt	Rs	15005

		and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15)			
		174.36 Cft	@Rs.	14429.25	P%Cft	Rs 25159
)	()	Supplying & fixing marble stone board size (2.0x2.0) (N/S Ite	G.Total:		Rs 760537
		1 No			P.Each	Rs 4000
	90			G.Total:		Rs 764537
1		Part- II CC BLOCKS Barrow pit excavation undressed lead upto 100ft ordina	ry soil			
		(G.S.I. No. 3 (a) p/ 1) 14000.00 Cft	@Re	2117.50	P%0Cft	Rs 29645
2	2	Laying arth in 6"thick layers levelling and dressing etc			1 700011	163 27043
		(G.S.1.No. 13 a p/ 3) 14000.00 Cft	_	263.00	P%0Cft	Rs 3682
	3	Extra lead for every 50' Ft: additional lead or part thereo 14000.00 Cft		5039.00	P%0Cft	Rs 70546
2	4	Cement concrete bricks or stone ballest ½" to 2" gauge. (G.SI. No. 4(b) p/15)	(Ratio	1:4:8)		
4	5	4620 Cft Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of store	3	9416.28 regate	P%cft	Rs 435032
6	5	without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16) 3500 Cft Erection and removal of centering for R.C.C or plain C. of deodar wood (2nd class) (b) for partal wood (vertica (G.S.I.No. 19 p/ 18)	C wor	14429.25 ks	P%cft	Rs 505024
		350.00 sft	@Rs	3127.41	P%sft Total:	Rs 10946 Rs 1054875
		Part-III PAVER TILE			ı otalı	R3 100 1075
1	l	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/1				
2	2	2200.00 Cft Supplying & laying hard Muram powederly find Murar (CSI NO: P-)		11288.75	P%Cft	Rs 248353
	3	2200.00 Cft Providing & fixing cement paving blocks of flooring 197x97x60mm) of city quddra/ cobble shape with natu strength b/w 5000 PSI to 8500 PSI i/c filling the join and laying in specified manner / pattern and desing et	havir ral col	our having h hill sand		Rs 39600
		48) 8800 sft	@Rs	199.77	P.sft	Rs 1757976
				Total:		Rs 2045929

	GEN	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	760537	4000	Rs 764537
2	Part-II C.C Blocks	1054875	0	Rs 1054875
3	Part-III Paver Bricks	2045929	0	Rs 2045929
	G.Total:	3861341	4000	Rs 3865341

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation Larkana (A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 05 Ward No. 02 & 04 Larkano City

10%

S.#	Otro			Item			Rate	Unit	Amount
0.#	Qty Part-I	CC	Drains	Rem			Kate	Unit	Amount
1	Excavation i/c dag belli	in found ing dress ing ramn	lation of sing refil	building bridges lling around the s d up to 5ft (b) in	tructures wi ordinary so	th exca il (G.S	avated		Rs 17199
	3413.00	cit				ars.	01/0.25	P 760CH	KS 17199
2	and curing	complete	e i/c scre	lacing compacting cening and washing g Ratio 1:4:8 (G.S	ng of stone		11288.75	P%Cft	Rs 136029
3	situ to the floating cos	design p	orofile i/nent 1/32	pen type drains concerns of cost of mould thick to the exploration of the concerns of the conc	as per draw oposed face	ving i/c finishe	applying ad smooth		
	Type A	1000.0	Rft			@Rs	94.00	P-Rft	Rs 94000
	Type B	800.0	Rſt				174.00	P-Rft	Rs 139200
4	Pacca brick (G.S.I No. 4	4 (e) P/ 2		tion and plinth in			ar(1:6)	P%Cft	Rs 430141
5	Compant als	nton (1.4	Vien to 7	1021-ai-al-r 1722-i-1					
5	4900.00) up to 2	0'height ½"thick	. (0.5.1-11(1		2283.93	P%Sft	Rs 111913
6	reinforceme be paid sepa lifting shutt i/c screenin columns,rat laid in situ of Ratio 1;2;4 (G.S.I-6(a) 131.92 Fabrication	ent and it arately. I dering cur g and wa fts lintels or precas 90 lbs co P/17) Cft of mild	ts labour This rate ring rend ashing of s & othe st laid in ement 2	nd material except for bending and also includes all dering and finish f shingle (a) R.C r structural member position comple cft sand 4 cft shingle for cement for consition making joint and the structural members and the shingle cft sand th	binding wh kinds of for ing the expo work in roo bers te in a respe ngle 1/8" to	ich wil rms mo sed su of slab l ect. (i) 1/4" ga @Rs : rete i/c	oulds rface beams uge.	P-Cft	Rs 44457
7		ling wire		cludes removal of					
	5.00	Cwt				@Rs	5001.70	P-Cwt	Rs 25009

8	and curing	complete	i/c screening	compacting finishi and washing of sto o 1:2:4 (G.S.I-5 f P	ne				
	174.36		rattering react			14429.25	P%Cft	Rs 25159	
9	Supplying	& fixing	marble stone l	board size (2.0x2.0		G.Total:		Rs 1023106	
	1	No			@Rs	4000.00	P.Each	Rs 4000	
100						G.Total:		Rs 1027106	
1	Part- II Barrow pit (G.S.I. No 14000.00	excavation (a) p/1	on undressed l	ead upto 100ft ord	• • • • • • • • • • • • • • • • • • • •	2117.50	D9/0Cf+	Rs 29645	
2	04 82	h in 6"thic		lling and dressing e	_		P 760CI	RS 29045	
3	14000.00		50' Et additio	onal lead or part the		263.00	P%0Cft	Rs 3682	
2	14000.00		50 Ft. additio	mai read or part the		5039.00	P%0Cft	Rs 70546	
4	Cement co (G.SI. No.			pallest ½" to 2" gau	ge.(Ratio	1:4:8)			
5	4620 Cement co		in i/c placing	compacting, finish		9416.28	P%cft	Rs 435032	
157.	and curing without sh	etc comp uttering (l	lete i/c sreenii	ng & washing of G.S.I No. 5 p/ 16)		regate			
6		nd remova wood (2n		for R.C.C or plain or partal wood (vert	C.C worl	14429.25 ks	P%cft	Rs 505024	
	350.00	sft			@Rs	3127.41			
	Dont III	DAX	ED THE				Total:	Rs 1054875	
1	and curing	oncrete pla complete	i/c screening	compacting finish and washing of sto o 1:4:8 (G.S.I-5 f I	one				
2	2750.00 Supplying (CSI NO:	& laying		powederly find Mu		11288.75	P%Cft	Rs 310441	
3	2750.00 Providing 197x97x60 strength b	Cft & fixing 0mm) of c /w 5000 I	cement pavidity quddra/ co	ng blocks of floor obble shape with r PSI i/c filling the pattern and desing	ring havin natural col joints with	our having h hill sand		Rs 49500	
	11000	sft			@Rs	199.77	P.sft	Rs 2197470	
						Total:		Rs 2557411	

	GENI	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	1023106	4000	Rs 1027106
2	Part-II C.C Blocks	1054875	0	Rs 1054875
3	Part-III Paver Bricks	2557411	0	Rs 2557411
	G.Total:	4635392	4000	Rs 4639392

-----% above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

Larkana Municipal Corporation Larkana

(A)

Construction of CC Drains & C.C Blocks in various streets of Union Council No. 07 Ward No. 01, 02 & 04 of Larkano City

.#	Qty			Item		Rate	Unit	Amount
	PART-I		RAINS					
				ilding bridges and ot				
		_	-	g around the structur				
			ning lead u	ıp to 5ft (b) in ordina	ry soil (G.S	S.I-18/ P/4)	
	3702.00	cft			@Rs	3176.25	P%0Cft	Rs 11758
2	Cement cor	ncrete pla	ain i/c placi	ing compacting finish	ning			
				ing and washing of st	_			
	_			atio 1:4:8 (G.S.I-5(ii				
	859.00	Cft	nuttering it	atto 1.4.0 (0.5.1-5(fi		11288.75	P%Cft	Rs 96970
	037.00	CII		(6)	W.Ks	11200.75	1 /0011	Rs 90970
	Constructio	on of star	ndard open	type drains cunette	block of C.	C 1:2:4 in		
2				ost of mould as per				
3				hick to the exposed				
	-			iled drawing . (P.H.S				
	Type A	800.0	Rft		@Rs	94.00	P-Rft	Rs 75200
	Type B	500.0	Rft		@Rs	174.00	P-Rft	Rs 87000
4				and plinth in cemen	_			
	(G.S.I No.					,		
	2512.50				@Re	11948.36	P%Cft	Rs 300203
					_		1 /001	K3 500205
5	Cement pla	ster (1:4)) up to 20'h	neight ½"thick (G.S.I	-11(b) / P/:	52)		
	3500.00	Sft			@Rs	2283.93	P%Sft	Rs 79938
6	reinforceme be paid sep lifting shutt i/c screenin columns,ra laid in situ	ent and it arately. I tering cu ig and wa fts lintels or precas 90 lbs co	ts labour fo This rate als ring render ashing of sh s & other st st laid in po	material except the corr bending and binding so includes all kinds ing and finishing the ningle (a) R.C work is ructural members esition complete in a sand 4 cft shingle 1/	g which wi of forms m exposed su n roof slab respect. (i)	oulds irface beams		
	61.26	Cft			@Rs	337.00	P-Cft	Rs 20645
				rcement for cement of	concrete i/c	2		
7	cutting ben	ding layi	ng in positi	ion making joints and	l fastening	i/c		
•	cost of bind	ling wire	also includ	des removal of rust fi	om bars.			
	(G.S.1-8-b)	P/17)						
	2.00	Cwt			@Rs	5001.70	P-Cwt	Rs 10003
8	Cement cor	ncrete pla	ain i/c placi	ing compacting finishing and washing of st	ning			
				atio 1:2:4 (G.S.I-5 f				
	155.46	Cft	entre se sei 😅 d S	erroesse errosasti 1000 amažanta a sijekt	22200	14429.25	P%Cft	Rs 22432
				.9	****	G.Total:		
						G. I Otal:		Rs 704149

No

@Rs 4000.00

P.Each Rs 4000

G. Total:

Rs 708149

PART-II CC BLOCKS

Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

27000.00 Cft

@Rs 2117.50

P%0Cft Rs 57173

2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)

27000.00 Cft

@Rs 263.00

P%0Cft Rs 7101

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

27000.00 Cft

@Rs 5039.00

P%0Cft Rs 136053

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15)

8910 Cft

@Rs 9416.28

P%cft

Rs 838991

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)

6750 Cft

@Rs 14429.25 P%cft

Rs 973974

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

562.50 sft

@Rs 3127.41

P%sft

Rs 17592

Total:

Rs 2030883

	GENE	RAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total
1	Part-I C.C drains	704149	4000	Rs 708149
2	Part-II C.C Blocks	2030883	0	Rs 2030883
	G.Total:	2735033	4000	Rs 2739033

Amount Total (a)

-----% above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

Larkana

EXECUTIVE ENGINEER &

Larkana Municipal Corporation

Larkano

Larkana Municipal Corporation

(A)

Construction of CC Drains & C.C Blocks in various streets of Union Council No. 07 Ward No. 02 of Larkano City

5.#	Qty Item	Rate	Unit	Amount
	PART-I C.C DRAINS			
1	Excavation in foundation of building bridges and other			
	i/c dag belling dressing refilling around the structures w			
	earth watering ramming lead up to 5ft (b) in ordinary se	oil (G.S.I-18/ P/4))	
	4246.50 cft	@Rs 3176.25	P%0Cft	Rs 13488
2	Cement concrete plain i/c placing compacting finishing			
	and curing complete i/c screening and washing of stone			
	aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/	17		
	1040.50 Cft	@Rs 11288.75	P%Cft	Rs 117459
	Construction of standard open type drains cunette bloc	k of C.C 1:2:4 in		
-	situ to the design profile i/c cost of mould as per draw			
3	floating cost of cement 1/32" thick to the exposed face			
	curing etc complete as per detailed drawing . (P.H.S.I N	lo D, P/ 58)		
	Type A 1100.0 Rft	@Rs 94.00	P-Rft	Rs 103400
	Type B 500.0 Rft	@Rs 174.00	P-Rft	Rs 87000
4	Pacca brick work in foundation and plinth in cement sar	nd mortar(1:6)		
	(G.S.I No. 4 (e) P/21)			
	2962.50 cft	@Rs 11948.36	P%Cft	Rs 353970
5	Cement plaster (1:4) up to 20'height 1/2"thick (G.S.I-110	(b) / P/52)		
-	4250.00 Sft	@Rs 2283.93	P%Sft	Rs 97067
		00100	7,0010	100,700,
	R.C.C work i/c all labour and material except the cost of			
	reinforcement and its labour for bending and binding who be paid separately. This rate also includes all kinds of for			
	lifting shuttering curing rendering and finishing the exp			
6	i/c screening and washing of shingle (a) R.C work in ro-			
	columns,rafts lintels & other structural members			
	laid in situ or precast laid in position complete in a resp Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to			
	(G.S.I-6(a) P/17)	o / Gaage.		
	85.66 Cft	@Rs 337.00	P-Cft	Rs 28866
	Fabrication of mild steel reinforcement for cement conc	~		
7	cutting bending laying in position making joints and fas	stening i/c		
/	cost of binding wire also includes removal of rust from	bars.		
	(G.S.I-8-b P/17)			
	3.00 Cwt	@Rs 5001.70	P-Cwt	Rs 15005
8	Cement concrete plain i/c placing compacting finishing			
	and curing complete i/c screening and washing of stone			
	aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15	Devocation in an appropriate the same of t	na	
	177.82 Cft	@Rs. 14429.25	P%Cft	Rs 25658
		G.Total:		Rs 841914

No

@Rs 4000.00

P.Each Rs 4000

G. Total:

Rs 845914

PART-II CC BLOCKS

Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

32400.00 Cft

@Rs 2117.50

P%0Cft Rs 68607

2 Laying arth in 6"thick layers levelling and dressing etc completed

(G.S.I.No. 13 a p/3) 32400.00 Cft

@Rs 263.00

P%0Cft Rs 8521

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

32400.00 Cft

@Rs 5039.00

P%0Cft Rs 163264

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8)

(G.SI. No. 4(b) p/15)

10692 Cft

@Rs 9416.28

P%cft

Rs 1006789

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16)

8100 Cft

@Rs 14429.25 P%cft

Rs 1168769

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

675.00 sft

@Rs 3127.41

P%sft

Rs 21110

Total:

Rs 2437060

	GEN	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	841914	4000	Rs 845914
2	Part-II C.C Blocks	2437060	0	Rs 2437060
	G.Total:	3278974	4000	Rs 3282974

Amount Total (a)

---- % above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

Larkana Municipal Corporation

Larkano

MUNICIPAL COMMISSIONER Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation

Construction of CC Drains, C.C Blocks & Paver Blocks invarious streets of Union Council No. 08 Ward No. 01 & 02 Larkano City

				Lai Kano City			
S.#	Qty			Item	Rate	Unit	Amount
1	i/c dag bell	in found ling dress ring ramm	ing refilling	ding bridges and other around the structures to 5ft (b) in ordinary	with excavated		Rs 12335
2	and curing	complete without sh	i/c screening	g compacting finishing and washing of ston io 1:4:8 (G.S.I-5(ii)	e	P%Cft	Rs 103800
3	situ to the floating co	design post of cem	rofile i/c cos ent 1/32" thi	ype drains cunette blo st of mould as per draick to the exposed fa- ed drawing. (P.H.S.I	awing i/c applying ce finished smootl	3	
	Type A	900.0	Rft		@Rs 94.00	P-Rft	Rs 84600
	Туре В	500.0	Rft		@Rs 174.00	P-Rft	Rs 87000
4	Pacca brick (G.S.I No.			and plinth in cement s	and mortar(1:6)		
	2662.50	cft		96	@Rs 11948.36	P%Cft	Rs 318125
5	3750.00) up to 20'he	right 1/2"thick (G.S.I-1	1(b) / P/52) @Rs 2283.93	P%Sft	Rs 85647
6	reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a)	tent and it barately. The tering curring and wants lintels or precast 90 lbs cents (P/17)	Is labour for This rate also ring rendering ashing of shing & other struct and the structure of the structur	aterial except the cost bending and binding values includes all kinds of ag and finishing the ex- ngle (a) R.C work in re- actural members ition complete in a res- and 4 cft shingle 1/8"	which will forms moulds posed surface oof slab beams spect. (i)		
	100.66	22.22	. 1		@Rs 337.00	P-Cft	Rs 33921
				cement for cement cor n making joints and fa			
7		ding wire		s removal of rust fron	0.77		
	4.00	Cwt			@Rs 5001.70	P-Cwt	Rs 20007

8	Cement conc	rete plain i/c n	lacing compacti	na finishina				
	and curing co	implete i/c scr	eening and wash g Ratio 1:2:4 (G	ing of stone				
	193.26	Cft	g 1.2.7 (O			14429.25	P%Cft	Rs 27886
9	Supplying &	fixing marble	stone board size	(2 0-2 0) (2	I/C I	G.Total:		Rs 773321
	1 No		stolle board size	(2.0x2.0) (1		4000.00	P.Each	Rs 4000
			9			G.Total:		Rs 777321
1	Part-II CC Barrow pit ex		essed lead upto	100ft ordinar	v soil			
	(G.S.I. No. 3 (12000.00 Cf	(a) p/1)				2117 70	D0/05/0	
2	Laying arth in	6"thick layer	s levelling and d			2117.50 eted	P%0Cit	Rs 25410
	(G.S.I.No. 13 12000.00 Cf	and the state of t	*		@Rs	263.00	P%0Cft	Rs 3156
3	Extra lead for 12000.00 Cf		additional lead o	r part thereo	f.(GSI	NO.8P-3)		
4			tone ballest ½" i	o 2" gauge (_	5039.00	P%0CIt	Rs 60468
	(G.SI. No. 4(b	p) p/ 15)	tonio odniost 12	o z gaage.(
5	3960 Cf Cement concr		acing compacting	ng, finishing	@Rs	9416.28	P%cft	Rs 372885
			sreening & was 2:4) (G.S.I No. 5		e aggr	egate		
	3000 Cf		2.4) (U.S.I NO		@Rs	14429.25	P%cft	Rs 432878
6			ntering for R.C.C (b) for partal we			KS		
	(G.S.I.No. 19	p/ 18)	Andrews Lincolnes on			a 2/2/2017/20	2000 120	
	300.00 sft				@Rs	3127.41	P%sft Total:	Rs 9382 Rs 904178
	Part-III	PAVER TI	LE					
1	and curing co	mplete i/c scre	lacing compacting and wash g Ratio 1:4:8 (C	ing of stone)			
	1800.00 Cf	ft			@Rs	11288.75	P%Cft	Rs 203198
2		laying hard M P-)	uram powederly	find Muram				
	2200.00 C1			с п			P%Cft	Rs 39600
3	197x97x60mi strength b/w	m) of city qud 5000 PSI to 8	t paving blocks dra/ cobble shap 3500 PSI i/c fil nner / pattern ar	e with naturalling the join	al col	our having h hill sand		
	8800 sf	t			@Rs	199.77	P.sft	Rs 1757976
				4		Total:		Rs 2000774

GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:				
1	Part-I C.C drains	773321	4000	Rs 777321				
2	Part-II C.C Blocks	904178	0	Rs 904178				
3	Part-III Paver Bricks	2000774	0	Rs 2000774				
	G.Total:	3678273	4000	Rs 3682273				

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

EXECUTIVE ENGINEER Larkana Municipal Corporation Larkana

Larkana Minicipal Corporation

BILL OF QUANTITY

(14)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 08 Ward No. 03 Larkano City

3.#	Qty		Item		Rate	Unit	Amount
	Part-I	C.C	Drains				
1.			ation of building br				
			ing refilling around				
		0.70	ning lead up to 5ft ((b) in ordinary soil	(G.S.I-18/ P/4)		
	4602.00	cft		a	Rs 3176.25	P%0Cft	Rs 14617
2	Cement co	ncrete pla	in i/c placing comp	acting finishing			
		2.5	i/c screening and w				
	_		nuttering Ratio 1:4:8				
	1009.00		9	* * * * * * * * * * * * * * * * * * * *	Rs 11288.75	P%Cft	Rs 113903
	Construction	on of stan	dard open type dra	ins cunette block of	of C.C 1:2:4 in		
		-	rofile i/c cost of m				
3			ent 1/32" thick to the				
	curing etc	complete	as per detailed drav	ving . (P.H.S.I No I	D, P/ 58)		
	Type A	800.0	Rft	a	Rs 94.00	P-Rft	Rs 75200
	Type B	700.0	Rft	a	Rs 174.00	P-Rft	Rs 121800
	A.C.						
4			foundation and plir	ith in cement sand	mortar(1:6)		
	(G.S.I No.	200	1)		D 11040 26	DOLCE	D 2/2021
	3037.50	cit		(a	Rs 11948.36	P%Cit	Rs 362931
5	Cement pla	aster (1:4)	up to 20'height 1/2'	'thick (G.S.I-11(b)	/ P/52)		
	4100.00	Sft		a	@Rs 2283.93	P%Sft	Rs 93641
	n c c						
			abour and material of states and in the states and a state of the states are abour for bending				
	be paid sep	parately. T	This rate also includ	es all kinds of forn	ns moulds		
,			ring rendering and f				
0			shing of shingle (a)		siad deams		
	laid in situ	or precas	t laid in position co	mplete in a respect			
			ement 2 cft sand 4 c	ft shingle 1/8" to 1/	/4" gauge.		
	(G.S.I-6(a)	V				D C6:	D 20066
	85.66				Rs 337.00	P-Cft	Rs 28866
			steel reinforcement ng in position maki				
7			also includes remo		07T		
	(G.S.I-8-b		anso merades remo	vai of rast from ba	ш.		
	(0.0.1 0.0	* (* ()					
	3.00	Cwt		(4)	@Rs 5001.70	P-Cwt	Rs 15005

1	8	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone				
		aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15	()			
		117.30 Cft	@Rs.	14429.25	P%Cft	Rs 16926
9	0			G.Total:		Rs 842891
	9	Supplying & fixing marble stone board size (2.0x2.0) (N/S It	em)		
		1 No	@Rs	4000.00	P.Each	Rs 4000
		N		G.Total:		Rs 846891
		Part- II CC BLOCKS				
1		Barrow pit excavation undressed lead upto 100ft ordina	ry soil			
		(G.S.I. No. 3 (a) p/1)				
		12000.00 Cft			P%0Cft	Rs 25410
2		Laying arth in 6"thick layers levelling and dressing etc	comple	eted		
		(G.S.I.No. 13 a p/3)				
		12000.00 Cft		263.00	P%0Cft	Rs 3156
3	3	Extra lead for every 50' Ft: additional lead or part thereo	of.(GS	I NO.8P-3)		
		12000.00 Cft	@Rs	5039.00	P%0Cft	Rs 60468
4	1	Cement concrete bricks or stone ballest 1/2" to 2" gauge.	(Ratio	1.4.8)		
[4]		(G.SI. No. 4(b) p/ 15)	(Italio	1.4.0)		
		3960 Cft	OD-	0.417.20	D0/64	D- 272005
				9416.28	P%cft	Rs 372885
2)	Cement concrete plain i/c placing compacting, finishing				
		and curing etc complete i/c sreening & washing of stor	ie agg	regate		
		without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)				
		3000 Cft	_	14429.25	P%cft	Rs 432878
(Erection and removal of centering for R.C.C or plain C.		ks		
		of deodar wood (2nd class) (b) for partal wood (vertica	l).			
		(G.S.I.No. 19 p/ 18)				
		300.00 sft	@Rs	3127.41	P%sft	Rs 9382
					Total:	Rs 904178
		Part-III PAVER TILE				
		TAVER TIEE				
		Cement concrete plain i/c placing compacting finishing				
1	L	and curing complete i/c screening and washing of stone				
		aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/1)	5)			
		1650.00 Cft	@Rs	11288.75	P%Cft	Rs 186264
		Supplying & laying hard Muram powederly find Muran	n			
2	2	(CSI NO: P-)				
		**************************************	on	1000.00	D0/ C6:	D 20500
		1650.00 Cft	_	1800.00	P%Cft	Rs 29700
		Providing & fixing cement paving blocks of flooring				
		197x97x60mm) of city quddra/ cobble shape with natu				
	3	strength b/w 5000 PSI to 8500 PSI i/c filling the join				
		and laying in specified manner / pattern and desing et	c (CS	51 No.71 P-		
		48)				
		6600 sft	@Rs	199.77	P.sft	Rs 1318482
				Total:		Rs 1534446

GENERAL ABSTRACT								
S.#	Sub- Works Schedule Amount N/S A		N/S Amount	G.Total:				
1	Part-I C.C drains	842891	4000	Rs 846891				
2	Part-II C.C Blocks	904178	0	Rs 904178				
3	Part-III Paver Bricks	1534446	0	Rs 1534446				
	G.Total:	3281515	4000	Rs 3285515				

-----% above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER Larkana Municipal Corporation Lakana

YEXECUTIVE ENGINEER Larkana Municipal Corporation Larkana

Larkana Municipal Corporation

(15

Construction of CC Drains & C.C Blocks in various streets of Union Council No. 09 Ward No. 03 & 04 of Larkano City

.#	Qty Item	Rate	Unit	Amount
1	PART-I C.C DRAINS			
1	Excavation in foundation of building bridges and other i/c dag belling dressing refilling around the structures we earth watering ramming lead up to 5ft (b) in ordinary s	vith excavated oil (G.S.I-18/ P		
	2983.50 eft	@Rs 3176.25	P%0Cft	Rs 9476
2	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P. 769.50 Cft		5 P%Cft	Rs 86867
3	Construction of standard open type drains cunette bloc situ to the design profile i/c cost of mould as per dra floating cost of cement 1/32" thick to the exposed face curing etc complete as per detailed drawing. (P.H.S.I N	wing i/c applyi e finished smoo	ng	
	Type A 900.0 Rft	@Rs 94.00	P-Rft	Rs 84600
	Type B 300.0 Rft	@Rs 174.00	P-Rft	Rs 52200
4	Pacca brick work in foundation and plinth in cement sa (G.S.I No. 4 (e) P/21)	nd mortar(1:6)		
	2137.50 cft	@Rs 11948.3	6 P%Cft	Rs 255396
5	Cement plaster (1:4) up to 20'height 1/2"thick (G.S.I-11	(b) / P/52)		
	3150.00 Sft	@Rs 2283.93	P%Sft	Rs 71944
6	R.C.C work i/c all labour and material except the cost of reinforcement and its labour for bending and binding we be paid separately. This rate also includes all kinds of folifting shuttering curing rendering and finishing the expi/c screening and washing of shingle (a) R.C work in recolumns, rafts lintels & other structural members laid in situ or precast laid in position complete in a resp. Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to (G.S.I-6(a) P/17)	chich will forms moulds loosed surface for slab beams loect. (i)		
	69.39 Cft	@Rs 337.00	P-Cft	Rs 23386
	Fabrication of mild steel reinforcement for cement conc cutting bending laying in position making joints and far			
7		hars		
7	cost of binding wire also includes removal of rust from (G.S.I-8-b P/17)	oars.		
7		@Rs 5001.70	P-Cwt	Rs 15005
7	(G.S.I-8-b P/17) 3.00 Cwt Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone	@Rs 5001.70	P-Cwt	Rs 15005
	(G.S.I-8-b P/17) 3.00 Cwt Cement concrete plain i/c placing compacting finishing	@Rs 5001.70		Rs 15005 Rs 25159

1 No

@Rs 4000.00

P.Each Rs 4000

G.Total:

Rs 628033

PART-II CC BLOCKS

Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

27000.00 Cft

@Rs 2117.50

P%0Cft Rs 57173

2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)

27000.00 Cft

@Rs 263.00

P%0Cft Rs 7101

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

27000.00 Cft

@Rs 5039.00

P%0Cft Rs 136053

4 Cement concrete bricks or stone ballest 1/2" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15)

11880 Cft

@Rs 9416.28

P%cft Rs 1118654

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16)

9000 Cft

@Rs 14429.25 P%cft

Rs 1298633

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

750.00 sft

@Rs 3127.41

P%sft

Rs 23456

Total:

Rs 2641069

	GEN	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total
1	Part-I C.C drains	624033	4000	Rs 628033
2	Part-II C.C Blocks	2641069	0	Rs 2641069
	G.Total:	3265101	4000	Rs 3269101

Amount Total (a)

----- % above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER Larkana Municipal Corporation Larkana

✓ EXECUTIVE ENGINEER

Larkana Municipal Corporati

Larkano

Larkana Municipal Corporation

Construction of CC Drains, C.C Blocks & Paver Blocks invarious streets of Union Council No. 09 Ward No. 02 of Larkano City

S.# Qty Item Rate Unit Amount Part-1 C.C Drains 1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 1263.00 eft @Rs 3176.25 P%0Cft Rs 4012 2 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 271.00 Cft @Rs 11288.75 P%Cft Rs 30593 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/58) Type A 200.0 Rft @Rs 94.00 P-Rft Rs 18800 Type B 200.0 Rft @Rs 174.00 P-Rft Rs 34800 4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) @Rs 11948.36 P%Cft Rs 98574 825.00 cft 5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) @Rs 2283.93 P%Sft Rs 25123 1100.00 Sft R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface 6 i/c screening and washing of shingle (a) R.C work in roof slab beams columns,rafts lintels & other structural members laid in situ or precast laid in position complete in a respect. (i)

Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars.

Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge.

(G.S.I-8-b P/17)

4.00 Cwt

(G.S.I-6(a) P/17)

Cft

93.79

@Rs

@Rs 337.00

@Rs 5001.70 P-Cwt Rs 20007

P-Cft

Rs 31606

8	Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone	3			
	aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/I				
	76.04 Cft		14429.25	P%Cft	Rs 10973
700 1			G.Total:		Rs 274487
	Supplying & fixing marble stone board size (2.0x2.0) (N/S Ite	em)		
	1 No	@Rs	4000.00	P.Each	Rs 4000
			G.Total:		Rs 278487
	Part- II CC BLOCKS				
I	Barrow pit excavation undressed lead upto 100ft ordina	ary soil			
	(G.S.I. No. 3 (a) p/ 1)				
2	8100.00 Cft		2117.50	P%0Cft	Rs 17152
2	Laying arth in 6"thick layers levelling and dressing etc (G.S.I.No. 13 a p/3)	comple	eted		
	8100.00 Cft	@Re	263.00	P%0Cft	Rs 2130
3	Extra lead for every 50' Ft: additional lead or part there				KS 2130
	8100.00 Cft		5039.00		Rs 40816
4	Cement concrete bricks or stone ballest 1/2" to 2" gauge	(Ratio	1.4.8)		
•	(G.SI. No. 4(b) p/ 15)	.(114110	1.1.0)		
	3564 Cft	@Rs	9416.28	P%cft	Rs 335596
5	Cement concrete plain i/c placing compacting, finishing			. ,	
	and curing etc complete i/c sreening & washing of sto		regate		
	without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)	2000			
	2700 Cft	@Rs	14429.25	P%cft	Rs 389590
6	Erection and removal of centering for R.C.C or plain C	.C wor	ks		
	of deodar wood (2nd class) (b) for partal wood (vertical	al).			
	(G.S.I.No. 19 p/ 18)				
	225.00 sft	@Rs	3127.41	P%sft	Rs 7037
				Total:	Rs 792321
	Part-III PAVER TILE				
10	Cement concrete plain i/c placing compacting finishing	3			
1	and curing complete i/c screening and washing of stone				
	aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/I	5)			
	5225.00 Cft	@Rs	11288.75	P%Cft	Rs 589837
2	Supplying & laying hard Muram powederly find Mura	m			
_	(CSI NO: P-)				
	5225.00 Cft	@Rs	1800.00	P%Cft	Rs 94050
	Providing & fixing cement paving blocks of flooring	g havir	ng sixze of		
	197x97x60mm) of city quddra/ cobble shape with nat				
3	9 9				
	and laying in specified manner / pattern and desing e	te (CS	1 No.71 P-	9	
	48)	(a)D _a	100 77	P.sft	Rs 4175193
	20900 sft	WKS	199.77	r.811	
			Total:		Rs 4859080

	GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total					
1	Part-I C.C drains	274487	4000	Rs 278487					
2	Part-II C.C Blocks	792321	0	Rs 792321					
3	Part-III Paver Bricks	4859080	0	Rs 4859080					
	G.Total:	5925888	4000	Rs 5929888					

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

Larkana Municipal Corporation
Larkana

BILL OF QUANTITY

(17)

Construction of CC Drains & C.C Blocks in various streets of Union Council No. 10 Ward No. 01 & 04 of Larkano City

)										
S.#	Qty		Item		Rate	Unit	Amount			
	PART-I		RAINS							
I			lation of building bridges and otl							
			ing refilling around the structure							
			ning lead up to 5ft (b) in ordinar							
	4515.00	cft		@Rs	3176.25	P%0Cft	Rs 14341			
2	Cement co	ncrete pla	nin i/c placing compacting finish	ing						
	and curing	complete	i/c screening and washing of ste	one						
	aggregate v	vithout sl	nuttering Ratio 1:4:8 (G.S.I-5(ii)	P/17						
	1055.00	Cft	3	@Rs	11288.75	P%Cft	Rs 119096			
			ndard open type drains cunette b							
3			rofile i/c cost of mould as per							
	floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/58)									
	100	70	.aaaaaaaaaa.							
	Type A	1000.0	Rft	@Rs	94.00	P-Rft	Rs 94000			
	Type B	600.0	Rft		174.00	P-Rft	Rs 104400			
4			foundation and plinth in cement	t sand mort	ar(1:6)					
	(G.S.I No.	4 (e) P/ 2	1)							
	3075.00	eft		@Rs	11948.36	P%Cft	Rs 367412			
5	Cement pla	ster (1:4)	up to 20'height 1/2"thick (G.S.I-	-11(b) / P/5	52)					
	4300.00	300			2283.93	P%Sft	Rs 98209			
			abour and material except the co							
		einforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds								
			ring rendering and finishing the							
6	i/c screenir	ig and wa	ashing of shingle (a) R.C work in							
			& other structural members	oomaat (i)						
			st laid in position complete in a rement 2 cft sand 4 cft shingle 1/8		uge.					
	(G.S.I-6(a)		pinent 2 eri sund i eri eningie in	o 10 11 B						
	69.39	Cft		@Rs	337.00	P-Cft	Rs 23386			
	Fabrication	of mild	steel reinforcement for cement c	concrete i/c						
7	cutting ben	ding layi	ng in position making joints and	l fastening	i/c					
1	cost of bin	ding wire	also includes removal of rust fr	om bars.						
	(G.S.1-8-b	P/17)								
	3.00	Cwt		@Rs	5001.70	P-Cwt	Rs 15005			
8	Cement co	ncrete pla	ain i/c placing compacting finish	ning						
			e i/c screening and washing of st							
	aggregate v	without sl	huttering Ratio 1:2:4 (G.S.I-5 f I							
	155.46	Cft		@Rs.	14429.25	P%Cft	Rs 22432	_		
					G.Total:		Rs 858281			

1 No @Rs 4000.00

P.Each Rs 4000

G. Total:

Rs 862281

PART-II CC BLOCKS

1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

25000.00 Cft

@Rs 2117.50

P%0Cft Rs 52938

2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)

25000.00 Cft

@Rs 263.00

P%0Cft Rs 6575

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

25000.00 Cft

@Rs 5039.00

P%0Cft Rs 125975

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15)

8250 Cft

@Rs 9416.28

P%cft

Rs 776843

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)

6250 Cft

@Rs 14429.25 P%cft

Rs 901828

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

625.00 sft

@Rs 3127.41

P%sft

Rs 19546

Total:

Rs 1883705

	GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:					
1	Part-I C.C drains	858281	4000	Rs 862281					
2	Part-II C.C Blocks	1883705	0	Rs 1883705					
	G.Total;	2741986	4000	Rs 2745986					

Amount Total (a)

----- % above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

Larkana Municipal Corporation

Larkano

MUNICIPAL COMMISSIONER Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 10 Ward No. 01 Larkano City

S.#	Qty			Item		Rate	Unit	Amount
	Part-I	C.C	Drains				Cint	rinount
1	i/c dag bell earth water	ling dress ring ramn	ing refilling	ding bridges and other around the structures we to 5ft (b) in ordinary so	oith exc	avated S.I-18/ P/4		
	4874.25	eft			@Rs	3176.25	P%0Cft	Rs 15482
2	and curing	complete without sl	e i/c screenin	ig compacting finishing and washing of stone tio 1:4:8 (G.S.I-5(ii) P/	17	11288.75	P%Cft	Rs 124148
	10////	CI			wits	11200.75	1 /0011	13 124140
3	situ to the floating co	design post of cem	rofile i/c co. ent 1/32" th	ype drains cunette block st of mould as per draw ick to the exposed face led drawing. (P.H.S.I N	wing i/ e finish	c applying ed smooth	<u> </u>	
	Type A	950.0	Rft		@Rs	94.00	P-Rft	Rs 89300
	Type B	700.0	Rft		_	174.00	P-Rft	Rs 121800
	Type D	700.0	KII		WIXS	174.00	r-Kit	KS 121000
4				and plinth in cement sar	nd mor	tar(1:6)		
	(G.S.I No.		21)	190				
	3262.50	cft			@Rs	11948.36	P%Cft	Rs 389815
5	Cement pla	aster (1:4)) up to 20'he	eight 1/2"thick (G.S.I-11((b) / P/	52)		
	4475.00	Sft			@Rs	2283.93	P%Sft	Rs 102206
6	reinforcem be paid sep lifting shut i/c screenir columns,ra laid in situ Ratio 1;2;4	ent and it parately. The tering cur- ing and wants lintels or precases and the second or precase and the seco	Is labour for This rate also ring rendering shing of shing of shing of ships at laid in pos	aterial except the cost of bending and binding who includes all kinds of forms and finishing the expense (a) R.C work in rocuctural members ition complete in a respondent 4 cft shingle 1/8" to	hich wi orms m osed st of slab ect. (i)	oulds irface beams		
	(G.S.I-6(a) 85.66				@Re	337.00	P-Cft	Rs 28866
	Fabrication	of mild		cement for cement conc on making joints and fas	rete i/c		I-CII	113 20000
7	76.50	ding wire		es removal of rust from	_			
	3.00	Cwt			@Rs	5001.70	P-Cwt	Rs 15005

aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 164.78 Cft @Rs. 14429.25 P%Cft Rs 23776 G.Total: Rs 910398 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) No @Rs 4000.00 P.Each Rs 4000 G.Total: Rs 914398 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 12000.00 Cft @Rs 2117.50 P%0Cft Rs 25410 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)12000.00 Cft P%0Cft Rs 3156 @Rs 263.00 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 12000.00 Cft @Rs 5039.00 P%0Cft Rs 60468 4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 3960 Cft @Rs 9416.28 P%cft Rs 372885 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16) 3000 Cft @Rs 14429.25 P%cft Rs 432878 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18) 300.00 sft @Rs 3127.41 P%sft Rs 9382 Rs 904178 Total: Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 2200.00 Cft @Rs 11288.75 P%Cft Rs 248353 Supplying & laying hard Muram powederly find Muram (CSI NO: P-@Rs 1800.00 P%Cft Rs 39600 2200.00 Cft Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city quddra/ cobble shape with natural colour having 3 strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern and desing etc (CSI No.71 P-48) @Rs 199.77 P.sft 8800 sft Rs 1757976 Total: Rs 2045929

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GENI	ERAL ABSTRAC	Т	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1.	Part-I C.C drains	910398	4000	Rs 914398
2	Part-II C.C Blocks	904178	0	Rs 904178
3	Part-III Paver Bricks	2045929	0	Rs 2045929
	G.Total:	3860505	4000	Rs 3864505

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

√EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

Larkana Municipal Corporation Larkana

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 11 Ward No. 01 & 03 Larkano City

							,	
S.#	Qty			Item		Rate	Unit	Amount
	Part-I		Drains					
1				ng bridges and other s				
				ound the structures with 5ft (b) in ordinary so				
	3702.00		ing read up to	o on (b) in ordinary so	1.000			De 11759
	3702.00	CIT			wiks.	31/0.23	r 700CH	Rs 11758
2				compacting finishing				
				and washing of stone				
			huttering Ratio	1:4:8 (G.S.I-5(ii) P/1				
	859.00	Cft			@Rs	11288.75	P%Cft	Rs 96970
	Construction	on of star	ndard open typ	e drains cunette block	c of C	C 1:2:4 in		
				of mould as per draw				
3	floating co	st of cem	ent 1/32" thick	to the exposed face	finish	ed smooth		
	curing etc	complete	as per detailed	drawing . (P.H.S.I No	o D, P	/ 58)		
	Type A	800.0	Rft		@Rs	94.00	P-Rft	Rs 75200
	Type B	500.0	Rft		@Rs	174.00	P-Rft	Rs 87000
4	Pacca brick	work in	foundation and	d plinth in cement san	d mor	tar(1:6)		
7	(G.S.I No.			a pintii iii eement san	id illoi	tar(1.0)		
	2512.50	20.00			@Rs	11948.36	P%Cft	Rs 300203
				1.1/201111/0 01111/				
5) up to 20 heig	ht 1/2"thick (G.S.I-11()		-/-	D0/ C6	D 70020
	3500.00	SII			(a)Rs	2283.93	P%Sft	Rs 79938
	R.C.C wor	k i/c all la	abour and mate	erial except the cost of	fsteel			
				nding and binding wh				
				ncludes all kinds of fo and finishing the expo				
6	i/c screenir	ng and wa	ashing of shing	le (a) R.C work in roo				
			s & other struct	tural members on complete in a respe	act (i)			
				id 4 cft shingle 1/8" to				
	(G.S.I-6(a)							
	77.52	Cft			@Rs	337.00	P-Cft	Rs 26126
	a standing property for some	utilizari meninununik		ment for cement conc	arestration and its			
7				making joints and fast		1/C		
			also includes	removal of rust from l	bars.			
	(G.S.I-8-b	P/1/)						
	3.00	Cwt			@Rs	5001.70	P-Cwt	Rs 15005

aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 110.92 Cft @Rs. 14429.25 P%Cft Rs 16004 G. Total: Rs 708204 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) No @Rs 4000.00 P.Each Rs 4000 G. Total: Rs 712204 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 12000.00 Cft @Rs 2117.50 P%0Cft Rs 25410 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 12000.00 Cft P%0Cft Rs 3156 @Rs 263.00 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 12000.00 Cft @Rs 5039.00 P%0Cft Rs 60468 4 Cement concrete bricks or stone ballest 1/2" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 3960 Cft @Rs 9416.28 P%cft Rs 372885 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16) 3000 Cft @Rs 14429.25 P%cft Rs 432878 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18) P%sft 300.00 sft @Rs 3127.41 Rs 9382 Total: Rs 904178 Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 2200.00 Cft @Rs 11288.75 P%Cft Rs 248353 Supplying & laying hard Muram powederly find Muram (CSI NO:) 2200.00 Cft @Rs 1800.00 P%Cft Rs 39600 Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city guddra/ cobble shape with natural colour having 3 strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laving in specified manner / pattern and desing etc (CSI No.71 P-48) @Rs 199.77 P.sft 8800 sft Rs 1757976 Total: Rs 2045929

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:					
1	Part-1 C.C drains	708204	4000	Rs 712204					
2	Part-II C.C Blocks	904178	0	Rs 904178					
3	Part-III Paver Bricks	2045929	0	Rs 2045929					
	G.Total:	3658311	4000	Rs 3662311					

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE INGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

Larkana Minicipal Corporation
Larkana

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 11 Ward No. 02 & 04 Larkano City

S.#	Qty			Item	Rate	Unit	Amount
	Part-I	C.C	Drains				
1	i/c dag bell	ing dress ing ramn	sing refilling a	ling bridges and other s round the structures with to 5ft (b) in ordinary so	th excavated il (G.S.I-18/ P		Rs 8600
					@Rs 3176.25	P70UCII	KS 8000
2			- CARLOTTIC CONTRACTOR OF THE	compacting finishing and washing of stone			
			huttering Ratio	o 1:4:8 (G.S.I-5(ii) P/1			
	602.50	Cft			@Rs 11288.7	5 P%Cft	Rs 68015
3	situ to the floating co	design p st of cem	profile i/c cost nent 1/32" thic	pe drains cunette block of mould as per draw ek to the exposed face d drawing. (P.H.S.I No	ving i/c applyi finished smoo	ng	
	Type A	500.0	Rft		@Rs 94.00	P-Rft	Rs 47000
	Туре В	400.0	Rft	*	@Rs 174.00	P-Rft	Rs 69600
4	Pacca brick (G.S.I No.			nd plinth in cement san	d mortar(1:6)		
	1800.00	cft			@Rs 11948.3	6 P%Cft	Rs 215070
5	Cement pla	aster (1:4) up to 20'hei	ght ½"thick (G.S.I-11(b) / P/52)		
	2450.00			,	@Rs 2283.93	P%Sft	Rs 55956
6	reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ	ent and it parately. The tering cur- ing and wants lintels or precases 90 lbs co	ts labour for b This rate also it ring rendering ashing of shing s & other struct st laid in positi	terial except the cost of ending and binding whincludes all kinds of for and finishing the expo- gle (a) R.C work in roc ctural members ion complete in a respe- nd 4 cft shingle 1/8" to	nich will rms moulds osed surface of slab beams ect. (i)		
	69.39	2 61			@Rs 337.00	P-Cft	Rs 23386
7	Fabrication	of mild	일까 면접 살았다. [1] 내가 가지하는 이 [1] 보다	ement for cement conci making joints and fast	rete i/c		10 20000
/	cost of bind (G.S.I-8-b	Section 1	also includes	removal of rust from l	oars.		
	3.00	Cwt			@Rs 5001.70	P-Cwt	Rs 15005

	aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/1:	5)		
	69.66 Cft	@Rs. 14429.25	P%Cft	Rs 10051
) C	G.Total:		Rs 512683
,	 Supplying & fixing marble stone board size (2.0x2.0) (No 		D.F. I	D 4000
	1 100	@Rs 4000.00	P.Each	Rs 4000
	Part- II CC BLOCKS	G.Total:		Rs 516683
1	Barrow pit excavation undressed lead upto 100ft ordina	ary soil		
	(G.S.I. No. 3 (a) p/1)	* 17.00		
2	7360.00 Cft	@Rs 2117.50	P%0Cft	Rs 15585
2	Laying arth in 6"thick layers levelling and dressing etc (G.S.I.No. 13 a p/3)	completed		
	7360.00 Cft	@Rs 263.00	P%0Cft	Rs 1936
3	Extra lead for every 50' Ft: additional lead or part there			
	7360.00 Cft	@Rs 5039.00	P%0Cft	Rs 37087
4	Cement concrete bricks or stone ballest 1/2" to 2" gauge	(Ratio 1:4:8)		
	(G.SI. No. 4(b) p/ 15)			
5	2640 Cft Cement concrete plain i/c placing compacting, finishing	@Rs 9416.28	P%cft	Rs 248590
J	and curing etc complete i/c sreening & washing of sto			
	without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)			
	2000 Cft	@Rs 14429.25	P%cft	Rs 288585
6	Erection and removal of centering for R.C.C or plain C			
	of deodar wood (2nd class) (b) for partal wood (vertical (G.S.I.No. 19 p/ 18)	11).		
	200.00 sft	@Rs 3127.41	P%sft	Rs 6255
	200.00 311	(B) 113 / 114	Total:	Rs 598037
	Part-III PAVER TILE			
	Cement concrete plain i/c placing compacting finishing			
1	and curing complete i/c screening and washing of stone			
	aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/1	5)		
	2200.00 Cft	@Rs 11288.75	P%Cft	Rs 248353
2	Supplying & laying hard Muram powederly find Muran	n		
	(CSI NO: P-)			
	2200.00 Cft	@Rs 1800.00		Rs 39600
	Providing & fixing cement paving blocks of flooring 197x97x60mm) of city quddra/ cobble shape with natural			
3	strength b/w 5000 PSI to 8500 PSI i/c filling the joi			
	and laying in specified manner / pattern and desing et			
	48)		122	
	8800 sft	@Rs 199.77	P.sft	Rs 1757976
		Total:		Rs 2045929

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	512683	4000	Rs 516683
2	Part-II C.C Blocks	598037	0	Rs 598037
3	Part-III Paver Bricks	2045929	0	Rs 2045929
	G.Total:	3156648	4000	Rs 3160648

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

Larkana Vunicipal Corporation Larkana

BILL OF QUANTITY

Construction of CC Drains & C.C Blocks in various streets of Union Council No. 12 Ward No. 02, 03 & 04 of Larkano City

PART-I C.C DRAINS Executation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with exeavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 2983.50 cft							Come will discuss the			acenostro	ver name we seem of the first	
Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 2983.50 cft	S.#							Rate	Unit		Amount	
ive dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/ P/4) 2983.50 cft ©Rs 3176.25 P%0Cft Rs 9476 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 769.50 Cft ©Rs 11288.75 P%Cft Rs 86867 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/ 58) Type A 900.0 Rft ©Rs 94.00 P-Rft Rs 84600 Type B 300.0 Rft @Rs 174.00 P-Rft Rs 52200 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) 2137.50 cft @Rs 11948.36 P%Cft Rs 255396 Cement plaster (1:4) up to 20'height ½'thick (G.S.I-11(b) / P/52) 3150.00 Sft @Rs 2283.93 P%Sft Rs 71944 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface if excerening and washing of shingle (a) R.C work in roof slab beams columns,ralts lintels & other structural members aid in situ or precast laid in position complete in a respect. (i) Ratio 1;2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ½" gauge. (G.S.I-6a) P/17) 69.39 Cft @Rs 337.00 P-Cft Rs 23386 Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 3.00 Cwt @Rs 5001.70 P-Cwt Rs 15005 Ecment concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 174.36 Cft @Rs 25159	1				-							
earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 2983.50 cft @Rs 3176.25 P%0Cft Rs 9476 Cement concrete plain i/e placing compacting finishing and curing complete i/e screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 769.50 Cft @Rs 11288.75 P%Cft Rs 86867 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/e cost of mould as per drawing i/e applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing . (P.H.S.I No D, P/58) Type A 900.0 Rft @Rs 94.00 P-Rft Rs 84600 Type B 300.0 Rft @Rs 94.00 P-Rft Rs 52200 4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) 2137.50 cft @Rs 11948.36 P%Cft Rs 255396 5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) 3150.00 Sft @Rs 2283.93 P%Sft Rs 71944 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface life screening and washing of shingle (a) R.C work in roof slab beams columns, alls linties & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ½" gauge. (G.S.I-6(a) P/17) 69.39 Cft @Rs 337.00 P-Cft Rs 23386 Fabrication of mild steel reinforcement for cement concrete l/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 3.00 Cvt @Rs 5001.70 P-Cwt Rs 15005 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 F)/15) 174.36 Cft @Rs 25159	1											
2983.50 cft									,			
2 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 769.50 Cft @Rs 11288.75 P%Cft Rs 86867 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement I/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/58) Type A 900.0 Rft @Rs 94.00 P-Rft Rs 84600 Type B 300.0 Rft @Rs 174.00 P-Rft Rs 52200 4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) 2137.50 cft @Rs 11948.36 P%Cft Rs 255396 5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) 3150.00 Sft @Rs 2283.93 P%Sft Rs 71944 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab beams columns, ralls lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1:2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6(a) P/17) 69.39 Cft @Rs 337.00 P-Cft Rs 23386 Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 3.00 Cwt @Rs 5001.70 P-Cwt Rs 15005 8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 F/15) 174.36 Cft @Rs. 14429.25 P%Cft Rs 25159				mig ica	id up to sit (o) in ordinary s				De	0.476	
and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 769.50 Cft @Rs 11288.75 P%Cft Rs 86867 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/58) Type A 900.0 Rft @Rs 94.00 P-Rft Rs 84600 Type B 300.0 Rft @Rs 174.00 P-Rft Rs 52200 4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) 2137.50 cft @Rs 11948.36 P%Cft Rs 255396 5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) 3150.00 Sft @Rs 2283.93 P%Sft Rs 71944 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of shingle (a) R.C work in roof slab beams columns,ralls lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to ¼" gauge. (G.S.I-6(a) P/17) 69.39 Cft @Rs 337.00 P-Cft Rs 23386 Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 3.00 Cwt @Rs 5001.70 P-Cwt Rs 15005 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f.P/15) 174.36 Cft @Rs. 14429.25 P%Cft Rs 25159	7529			at .				31/0.23	r /oucit	KS	94/0	
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Type B 300.0 Rft					ictaned draw	ing . (P.H.S.I P			D DG	De	94600	
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174.36 Cft @Rs. 14429.25 P%Cft Rs 25159	8	and curing	complete	e i/c scr	eening and w	ashing of stone	9					
					0			14429.25	P%Cft	Rs	25159	
			~.,				J-111	G.Total:				ī

No

@Rs 4000.00

P.Each Rs 4000

G.Total:

Rs 628033

PART-II CC BLOCKS

1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

27000.00 Cft

@Rs 2117.50

P%0Cft Rs 57173

2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)

27000.00 Cft

@Rs 263.00

P%0Cft Rs 7101

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

27000.00 Cft

@Rs 5039.00

P%0Cft Rs 136053

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15)

11880 Cft

@Rs 9416.28

P%cft

Rs 1118654

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)

9000 Cft

@Rs 14429.25 P%cft

Rs 1298633

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

750.00 sft

@Rs 3127.41

P%sft

Rs 23456

Total:

Rs 2641069

GENERAL ABSTRACT						
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:		
1	Part-I C.C drains	624033	4000	Rs 628033		
2	Part-II C.C Blocks	2641069	0	Rs 2641069		
	G.Total:	3265101	4000	Rs 3269101		

Amount Total (a)

----- % above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER Larkana Municipal Corporation

Larkano

MUNICIPAL COMMISSIONER Larkana Municipal Corporation

Larkana

nicipal Corporation Larkana M

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 12 Ward No. 01 of

Larkano City Qty Item Rate Unit Amount C.C Drains Part-I 1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 3883.50 cft @Rs 3176.25 P%0Cft Rs 12335 2 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 919.50 Cft @Rs 11288.75 P%Cft Rs 103800 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying 3 floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/58) Type A 900.0 Rft P-Rft Rs 84600 @Rs 94.00 Type B 500.0 Rft P-Rft Rs 87000 @Rs 174.00 4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) 2662.50 cft @Rs 11948.36 P%Cft Rs 318125 5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) 3750.00 Sft @Rs 2283.93 P%Sft Rs 85647 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface 6 i/c screening and washing of shingle (a) R.C work in roof slab beams columns,rafts lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge.

69.39 Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c

cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17)

3.00 Cwt

(G.S.I-6(a) P/17)

@Rs 5001.70 P-Cwt

@Rs 337.00

P-Cft

Rs 23386

Rs 15005

	8	and curing	comple	te i/c screer	eing compact	ning of stone	`				
		101.33			Ratio 1:2:4 (C	3.8.1-5 T P/15		14429.25	P%Cft	Rs 14622	
,			-				(elgard)	G.Total:	1 /och	Rs 744520	
	9	Supplying	& fixin	g marble sto	one board size	e (2.0x2.0) (N/S Ite			RS 744520	
		1	No				@Rs	4000.00	P.Each	Rs 4000	
								G.Total:		Rs 748520	S-211
	3		CC BL		12.00	MOSSIMEN SW.	-275				
	1	(G.S.I. No.			sed lead upto	100ft ordina	ry soil				
		6460.00		.,			@Rs	2117.50	P%0Cft	Rs 13679	
	2				evelling and	dressing etc	comple	eted			
		(G.S.I.No. 6460.00		3)			⊕D ₀	263.00	D9/ 0C6	Rs 1699	
	3			y 50' Ft: add	ditional lead	or part thereo	C			KS 1099	
		6460.00		•		*		5039.00		Rs 32552	
1	4	Cement co	ncrete b	ricks or sto	ne ballest ½"	to 2" gauge.	(Ratio	1:4:8)			
		(G.SI. No.		15)	4						
	5	3135 Cement co	1000	lain i/c plac	cing compacti	ina finishina		9416.28	P%cft	Rs 295200	
					eening & was			regate			
				(Ratio 1:2:	4) (G.S.I No.	5 p/ 16)	-				
		2375		1 6	·	0 1: 0		14429.25	P%cft	Rs 342695	
	6				ring for R.C. o) for partal w			KS			
		(G.S.I.No.									
		237.50	sft				@Rs	3127.41	P%sft	Rs 7428	_
		D . III		A ITO DO TO THE A					Total:	Rs 693253	
		Part-III		VER TILI	_						
	1				cing compacti ning and wash						
					Ratio 1:4:8 (0		5)				
		2200.00	Cft				@Rs	11288.75	P%Cft	Rs 248353	
	2			g hard Mura	am powederly	y find Muran	1				
		(CSI NO:)			o.,		*******	D =0/00	
		2200.00 Providing		g cement r	paving blocks	s of flooring		1800.00	P%Cft	Rs 39600	
				100 m	a/ cobble sha	1000		(ATC)			
	3	_			00 PSI i/c fi						
		and laying 48)	in spec	iffed mann	er / pattern a	nd desing et	c (CS	1 No./1 P-			
		8800	sft				@Rs	199.77	P.sft	Rs 1757976	
								Total:		Rs 2045929	_

GENERAL ABSTRACT							
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:			
1	Part-I C.C drains	744520	4000	Rs 748520			
2	Part-II C.C Blocks	693253	0	Rs 693253			
3	Part-III Paver Bricks	2045929	0	Rs 2045929			
	G.Total:	3483701	4000	Rs 3487701			

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONEI

Larkana Municipal Corporation

Larkana

Larkana Manicipal Corporation
Larkana

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 13 Ward No. 02 & 03 of Larkano City

S.#	Qty			Item		Rate	Unit	Amount
	Part-I		Drains					
1				ing bridges and other s				
			and the second second second second	round the structures w			v.	
	2257.50		ning lead up to	o 5ft (b) in ordinary so		Charles Committee Committee		D 7170
	2237,30	CIL			(a)Rs	3176.25	P%0CII	Rs /1/0
2				compacting finishing				
		1 may 5		and washing of stone				
	Contract - State of the		huttering Ratio	o 1:4:8 (G.S.I-5(ii) P/			100 CO	
	527.50	Cft			@Rs	11288.75	P%Cft	Rs 59548
	Construction	on of star	ndard open tyr	oe drains cunette block	c of C	C 1.2.4 in		
				of mould as per dray				
3	floating co	st of cerr	nent 1/32" thic	k to the exposed face	finish	ed smooth	i	
	curing etc	complete	as per detailed	d drawing . (P.H.S.I N	o D, P	/ 58)		
	Type A	500.0	Rft		@Rs	94.00	P-Rft	Rs 47000
	Type B	300.0	Rft		@Rs	174.00	P-Rft	Rs 52200
4	Pacca brick	k work in	foundation ar	nd plinth in cement san	nd mor	tar(1:6)		
	(G.S.I No.			is piliting content out		(1.0)		
	1537.50	0.5	(*)		@Rs	11948.36	P%Cft	Rs 183706
5	Cement nla	aster (1:4) up to 20'heic	ght 1/2"thick (G.S.I-11(b) / P/	52)		
	2150.00) up to 20 neig	siic 72 tillek (0.0.1 11(2283.93	P%Sft	Rs 49104
		~~			(6)210	2230170		
				erial except the cost of				
				ending and binding wh ncludes all kinds of fo				
	lifting shut	tering cu	ring rendering	and finishing the expo	osed si	urface		
6				gle (a) R.C work in root tural members	of slab	beams		
				on complete in a respe	ect. (i)			
			ement 2 cft sar	nd 4 cft shingle 1/8" to	1/4" g	auge.		
	(G.S.I-6(a)			¥	O.D.	225.00	D GE	D 421.42
	125.05		-t1	ement for cement conc		337.00	P-Cft	Rs 42142
		10 (10 mm) . A 4 mm - 1 mm)		making joints and fas				
7				removal of rust from				
	(G.S.I-8-b			The state of the s				
	2000				00	5001 50	D.C.	D 25000
	5.00	Cwt			(a)Rs	5001.70	P-Cwt	Rs 25009

aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 136.47 Cft @Rs. 14429.25 P%Cft Rs 19692 G.Total: Rs 485571 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) No @Rs 4000.00 P.Each Rs 4000 G. Total: Rs 489571 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 7200.00 Cft @Rs 2117.50 P%0Cft Rs 15246 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 7200.00 Cft @Rs 263.00 P%0Cft Rs 1894 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 7200.00 Cft @Rs 5039.00 P%0Cft Rs 36281 4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 3168 Cft @Rs 9416.28 P%cft Rs 298308 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16) 2400 Cft @Rs 14429.25 P%cft Rs 346302 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18) 200.00 sft @Rs 3127.41 P%sft Rs 6255 Rs 704285 Total: Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 2100.00 Cft @Rs 11288.75 P%Cft Rs 237064 Supplying & laying hard Muram powederly find Muram (CSINO: P-2100.00 Cft @Rs 1800.00 P%Cft Rs 37800 Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city quddra/ cobble shape with natural colour having 3 strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern and desing etc (CSI No.71 P-48) @Rs 199.77 P.sft Rs 1678068 8400 sft Rs 1952932 Total:

Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	485571	4000	Rs 489571
2	Part-II C.C Blocks	704285	0	Rs 704285
3	Part-III Paver Bricks	1952932	0	Rs 1952932
	G.Total:	3142788	4000	Rs 3146788

---- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ANGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONE Larkana Municipal Corporation Larkana

Larkana Municipal Corporation Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 13 Ward No. 01 & 03 of Larkano City

S.#	Qty			Item	Rate	Unit	Amount
	Part-I		Drains				
1				ling bridges and other			
				around the structures w			
			ning lead up	to 5ft (b) in ordinary so	oil (G.S.I-18/ P/4)	
	2257.50	cft			@Rs 3176.25	P%0Cft	Rs 7170
2	Cement co	ncrete pla	in i/c placing	compacting finishing			
				g and washing of stone			
	aggregate v	without sl	nuttering Rati	io 1:4:8 (G.S.I-5(ii) P/	17		
	527.50	Cft			@Rs 11288.75	P%Cft	Rs 59548
				pe drains cunette block			
				t of mould as per drav			
3				ck to the exposed face		l.	
	curing etc c	complete	as per detaile	ed drawing . (P.H.S.I N	o D, P/ 58)		
	Type A	500.0	Rft		@Rs 94.00	P-Rft	Rs 47000
	Type B	300.0	Rft		@Rs 174.00	P-Rft	Rs 52200
4	Pacca brick	work in	foundation as	nd plinth in cement sar	nd mortar(1:6)		
	(G.S.I No.	4 (e) P/2	1)	120	N		
	1537.50	cft			@Rs 11948.36	P%Cft	Rs 183706
5	Cement pla	aster (1:4)	up to 20'hei	ght 1/2"thick (G.S.I-11(b) / P/52)		
	2150.00				@Rs 2283.93	P%Sft	Rs 49104
				terial except the cost o			
				ending and binding wh includes all kinds of fo			
	lifting shut	tering cur	ring rendering	g and finishing the expo	osed surface		
6				gle (a) R.C work in roo	of slab beams		
				ctural members tion complete in a respo	ect (i)		
				and 4 cft shingle 1/8" to			
	(G.S.I-6(a)	P/17)		Control of the Contro			
	123.79	Cft			@Rs 337.00	P-Cft	Rs 41716
				ement for cement conc			
7	1,000	1000		n making joints and fas			
			also includes	s removal of rust from	bars.		
	(G.S.I-8-b	P/17)					
	5.00	Cwt			@Rs 5001.70	P-Cwt	Rs 25009

	aggregate	withou	it shuttering	Ratio 1:2:4 (G	.S.I-5 f P/15)	Ü				
١	126.89) C	ft		(@Rs.	14429.25	P%Cft	Rs 18309	
,	9 Supplying	& fixi	ng marhle si	tone board size	(2 0v2 0) (N	J/S Ita	G.Total:		Rs 483763	
	1	No	ing marone s	tone obard size	(2.0,2.0) (1		4000.00	P.Each	Rs 4000	
							G.Total:		Rs 487763	
1	Part- II Barrow pi (G.S.I. No	t excav		ssed lead upto	100ft ordinar	y soil				
	9600.00		p/ 1)			@Rs	2117.50	P%0Cft	Rs 20328	
2	90			levelling and o	dressing etc c	ompl	eted			
	(G.S.I.No. 9600.00		0/3)			@Rs	263.00	P%0Cft	Rs 2525	
3			ery 50' Ft: a	dditional lead o	or part thereo	0			110 2020	
	9600.00) Cft				@Rs	5039.00	P%0Cft	Rs 48374	
4	Cement co (G.SI, No.			one ballest ½"	to 2" gauge.(Ratio	1:4:8)			
		3 Cft	1			@Rs	9416.28	P%cft	Rs 298308	
5	and curing	g etc co	mplete i/c s	acing compaction reening & was (:4) (G.S.I No.	shing of ston	e agg	regate			
		Cft.				0	14429.25	P%cft	Rs 346302	
6		wood	(2nd class)	ering for R.C.C (b) for partal w			KS			
	200.00) sft				@Rs	3127.41	P%sft	Rs 6255	
								Total:	Rs 722092	
	Part-III	I	PAVER TH	<u>E</u>						
1	and curing	g comp	lete i/c scree	acing compacti ening and wash Ratio 1:4:8 (C	ning of stone)				
	2100.00) Cft				@Rs	11288.75	P%Cft	Rs 237064	
2	Supplying (CSI NO:	500	ing hard Mu)	ram powederly	find Muram					
	2100.00					~	1800.00	P%Cft	Rs 37800	
3	197x97x6 strength b	0mm) 5/w 500	of city qudd 00 PSI to 85	paving blocks ra/ cobble shap 500 PSI i/c fil ner / pattern ar	pe with naturalling the join	ral co	lour having h hill sand			
	8400	sft				@Rs	199.77	P.sft	Rs 1678068	ţ
						(F)	Total:		Rs 1952932	2

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GENI	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	483763	4000	Rs 487763
2	Part-II C.C Blocks	722092	0	Rs 722092
3	Part-III Paver Bricks	1952932	0	Rs 1952932
	G.Total:	3158786	4000	Rs 3162786

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 14 Ward No. 04 of Larkano City

_									
S.#	Qty			Item		Rate	Unit	Amount	
	Part-I		Drains						
I				uilding bridges and other					
	i/c dag bell	ing dress	ing refillin	g around the structures	with exc	cavated			
	earth water	ing ramn	ing lead ι	up to 5ft (b) in ordinary	soil (G.	S.I-18/ P/4)		
	1353.75	cft			@Rs	3176.25	P%0Cft	Rs 4300	
2	Cement co	nerete pla	in i/c plac	ing compacting finishing	α				
-				ing and washing of ston					
	301.25	Cft	iuttering K	Ratio 1:4:8 (G.S.I-5(ii) I		11200 75	D0/ C4	D. 24007	
	301.23	Cit			(a) RS	11288.75	P7oCH	Rs 34007	
	Construction	on of star	ndard open	type drains cunette blo	ck of C	C 1:2:4 in			
				cost of mould as per dra					
3				thick to the exposed fac					
3				niled drawing . (P.H.S.I					
				0 (**************************************			
	T .		77.0		o n	0.1.00		D 44500	
	Type A	250.0	Rft		@Rs	94.00	P-Rft	Rs 23500	
	Type B	200.0	Rft		@Rs	174.00	P-Rft	Rs 34800	
4	Pacca brick	work in	foundation	n and plinth in cement s	and mor	tar(1:6)			
	(G.S.I No.			1		()			
	900.00	100000			@Rs	11948.36	P%Cft	Rs 107535	
							. /0010	16 101000	
5) up to 20'l	height 1/2"thick (G.S.I-1					
	1225.00	Sft			@Rs	2283.93	P%Sft	Rs 27978	
	R C C wor	k i/c all le	abour and i	material except the cost	of steel				
				or bending and binding v					
				so includes all kinds of					
6				ring and finishing the ex hingle (a) R.C work in r					
O				tructural members	ooi siac	ocams			
	laid in situ	or precas	st laid in po	osition complete in a res					
			ement 2 cf	t sand 4 cft shingle 1/8"	to 1/4" g	auge.			
	(G.S.I-6(a)								
	101.92					337.00	P-Cft	Rs 34347	
				orcement for cement cor tion making joints and fa					
7						. 1/ C			
	(G.S.I-8-b	_	aiso inclu	des removal of rust from	n bars.				
	(0.5.1-6-0	1/1/)							
	4.00	Cwt			@Rs	5001.70	P-Cwt	Rs 20007	

		aggregate v	witho	out shutt	ering R	atio 1:2	:4 (G.S.I	-5 f P/15)					
h		76.04	(Cft					@Rs.	14429.25	P%Cft	Rs	10973	_
	0	Cumplulas	o. c.				1 ' (2	0.20\/	NI/CV I	G.Total:		Rs :	297446	
	9	Supplying 1	No	xing mai	rbie stoi	ne board	d size (2.	0x2.0) (D.Fh	р.	1000	
		1	140						@Ks	4000.00	P.Each		4000	
		Part- II	CCI	BLOCK	S					G.Total:		Rs .	301446	
1		Barrow pit				ed lead	upto 100	ft ordina	ry soil					
		(G.S.I. No.) p/1)										
2		14400.00		chalitata 1	1	111			-	2117.50	P%0Cft	Rs :	30492	
2		Laying artl (G.S.I.No.			ayers le	evelling	and dres	sing etc	comple	eted				
		14400.00		P/ 5)					@Rs	263.00	P%0Cft	Rs :	3787	
3				very 50'	Ft: add	litional l	lead or p	art therec		I NO.8P-3)				
		14400.00	Cft				in .		@Rs	5039.00	P%0Cft	Rs	72562	
4		Cement co			or ston	e balles	t ½" to 2	?" gauge.	(Ratio	1:4:8)				
		(G.SI. No.	Gall Life	p/15)					o n	0.44 6.20	D0/ 6			
5		3168 Cement con		le nlain i	i/c placi	ng com	nacting	finishing		9416.28	P%cft	Rs .	298308	
J		and curing			-			-		regate				
		without shu				_		_						
		2400							-	14429.25	P%cft	Rs :	346302	
6		Erection ar				-				ks				
		of deodar (G.S.I.No.			lass) (b) for par	tai wood	(vertica	1).					
		200.00		0 - 107 M					@Rs	3127.41	P%sft	Rs	6255	
			77.7						(C) 2 4 5		Total:		757705	
		Part-III		PAVEI	RTILE	<u>.</u>								
		Cement co	ncret	te plain	i/c placi	ing com	pacting	finishing						
1		and curing	com	plete i/c	screeni	ing and	washing	of stone						
		aggregate v		out shutt	ering R	atio 1:4	:8 (G.S.	I-5 f P/1:						
		5225.00			. 1 . 1		. J J C	137		11288.75	P%Cft	Rs	589837	
2	10	Supplying (CSI NO:			d Mura	m powe	ederly III	id Muran	n					
		5225.00		-)					⊘D.	1900.00	D9/ C6	D.	04050	
				xing ce	ment na	aving b	locks of	flooring	_	1800.00 ng sixze of		KS	94050	
						111				lour having				
3										th hill sand				
		and laying 48)	in s	pecified	manne	r / patte	ern and o	lesing et	c (CS	SI No.71 P-				
		20900	sft						@Rs	199.77	P.sft	Rs	4175193	
									0	Total:			4859080	
										rotal.		143	1037000	

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GEN	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	297446	4000	Rs 301446
2	Part-II C.C Blocks	757705	0	Rs 757705
3	Part-III Paver Bricks	4859080	0	Rs 4859080
	G.Total:	5914232	4000	Rs 5918232

----% above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

3.00 Cwt

BILL OF QUANTITY

25

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 13 Ward No. 04 Larkano City

@Rs 5001.70 P-Cwt

Rs 15005

S.#	Qty			Item	Rate	Unit	Amount	
1	Part-I Excavation		Drains ation of	building bridges and other s	tructures			
•				ling around the structures wi				1,371
				d up to 5ft (b) in ordinary so)		
	4602.00				@Rs 3176.25		Rs 14617	
2				acing compacting finishing ening and washing of stone				
	aggregate v	without sl	nuttering	g Ratio 1:4:8 (G.S.I-5(ii) P/1	7			
	1009.00	Cft			@Rs 11288.75	P%Cft	Rs 113903	1000
3	situ to the floating co	design post of cem	rofile i/c ent 1/32	en type drains cunette block c cost of mould as per draw thick to the exposed face etailed drawing . (P.H.S.I No	ing i/c applying finished smooth	,		
	Type A	800.0	Rft		@Rs 94.00	P-Rft	Rs 75200	
	Type B	700.0	Rft		@Rs 174.00	P-Rft	Rs 121800	
4	Pacca brief (G.S.I No. 3037.50	4 (e) P/2		ion and plinth in cement san	d mortar(1:6) @Rs 11948.36	D0/./Cft	Rs 362931	
						1 /0011	105 302/31	
5			up to 2	0'height 1/2"thick (G.S.I-11(l				
	4100.00	Sft			@Rs 2283.93	P%Sft	Rs 93641	
6	reinforcem be paid sep lifting shut i/c screenir columns,ra laid in situ	ent and it parately. The tering cur- ing and want its lintels or precases or precase or preca	s labour This rate ring reno ashing of the	nd material except the cost of for bending and binding when also includes all kinds of for dering and finishing the expert shingle (a) R.C work in room structural members position complete in a respect of sand 4 cft shingle 1/8" to	rms moulds psed surface of slab beams ect. (i)			
	85.66				@Rs 337.00	P-Cft	Rs 28866	
				nforcement for cement concr sition making joints and fast				
7				cludes removal of rust from b				
	(G.S.I-8-b	_	arso me	rades removal of fust fiolif (ж.			
	America &	a 0.8 10V		*				

aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 158.39 Cft @Rs. 14429.25 P%Cft Rs 22854 G.Total: Rs 848819 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) No @Rs 4000.00 P.Each Rs 4000 G.Total: Rs 852819 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 12000.00 Cft @Rs 2117.50 P%0Cft Rs 25410 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 12000.00 Cft @Rs 263.00 P%0Cft Rs 3156 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 12000.00 Cft @Rs 5039.00 P%0Cft Rs 60468 4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 3960 Cft @Rs 9416.28 P%cft Rs 372885 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16) 3000 Cft @Rs 14429.25 P%cft Rs 432878 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18) 300.00 sft @Rs 3127.41 P%sft Rs 9382 Rs 904178 Total: Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 1650.00 Cft @Rs 11288.75 P%Cft Rs 186264 Supplying & laying hard Muram powederly find Muram (CSINO: P-1650.00 Cft @Rs 1800.00 P%Cft Rs 29700 Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city quddra/ cobble shape with natural colour having 3 strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern and desing etc (CSI No.71 P-48) 6600 sft @Rs 199.77 P.sft Rs 1318482 Total: Rs 1534446

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GEN	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	848819	4000	Rs 852819
2	Part-II C.C Blocks	904178	0	Rs 904178
3	Part-III Paver Bricks	1534446	0	Rs 1534446
	G.Total:	3287443	4000	Rs 3291443

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONEI Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation

Larkana

BILL OF QUANTITY

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 14 Ward No. 02 & 03 Larkano City

S.#	Qty			Item		Rate	Unit	Amount	_
	Part-I		Drains						
1				building bridges and o					E
			-	ing around the structu					
			ning lead	up to 5ft (b) in ordin			no		
	2707.50	cft			@Rs	3176.25	P%0Cft	Rs 8600	
2	Cement co	ncrete pla	in i/c pla	acing compacting finis	shing				
	and curing	complete	i/c scree	ening and washing of	stone				
	aggregate v	without sl	nuttering	Ratio 1:4:8 (G.S.I-5(ii) P/17				
	602.50	Cft			@Rs	11288.75	P%Cft	Rs 68015	
			2 mars 100 200	en type drains cunette					
				cost of mould as pe "thick to the expose		100.00			
3	100			etailed drawing . (P.H					
	curing etc.	complete	do per de	aurea dia ving . (i air	.5.1 110 D, 1	, 50)			
	т	7000	D.C.		0 P	0.4.00	D D.C.	D 17000	
	Type A	500.0	Rft			94.00	P-Rft	Rs 47000	
	Type B	400.0	Rft		@Rs	174.00	P-Rft	Rs 69600	
4	Pacca briel	k work in	foundati	on and plinth in ceme	ent sand mor	tar(1:6)			
	(G.S.I No.	4 (e) P/ 2	.1)						
	1800.00	cft			@Rs	11948.36	P%Cft	Rs 215070	
5	Cement pla	aster (1:4) up to 2(O'height 1/2"thick (G.S	I.I-11(b) / P/	52)			
	2450.00					2283.93	P%Sft	Rs 55956	
					0				
				d material except the					
				for bending and bind also includes all kind					
	lifting shut	tering cu	ring rend	ering and finishing th	e exposed s	urface			
6				shingle (a) R.C work structural members	in roof slab	beams			
				position complete in	a respect. (i)				
				cft sand 4 cft shingle					
	(G.S.I-6(a)	0.0000000000000000000000000000000000000							
	115.66				The second second	337.00	P-Cft	Rs 38976	
				nforcement for cemen sition making joints a					
7				MT-A		1/0			
	(G.S.I-8-b		arso me	ludes removal of rust	nom bars.				
	(5.5.1 0 0	,		ğ					
	5.00	Cwt			@Rs	5001.70	P-Cwt	Rs 25009	

aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 158.57 Cft @Rs. 14429.25 P%Cft Rs 22880 G.Total: Rs 551106 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) No @Rs 4000.00 P.Each Rs 4000 G.Total: Rs 555106 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 9000.00 Cft @Rs 2117.50 P%0Cft Rs 19058 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 9000.00 Cft @Rs 263.00 P%0Cft Rs 2367 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 9000.00 Cft @Rs 5039.00 P%0Cft Rs 45351 4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 2970 Cft @Rs 9416.28 P%cft Rs 279664 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16) 2250 Cft @Rs 14429.25 P%cft Rs 324658 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/18) 225.00 sft @Rs 3127.41 P%sft Rs 7037 Total: Rs 678134 Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 2612.50 Cft @Rs 11288.75 P%Cft Rs 294919 Supplying & laying hard Muram powederly find Muram (CSI NO: 2612.50 Cft @Rs 1800.00 P%Cft Rs 47025 Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city quddra/ cobble shape with natural colour having 3 strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern and desing etc (CSI No.71 P-48) 10450 sft @Rs 199.77 P.sft Rs 2087597 Rs 2429540 Total:

Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GEN	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	551106	4000	Rs 555106
2	Part-II C.C Blocks	678134	0	Rs 678134
3	Part-III Paver Bricks	2429540	0	Rs 2429540
	G.Total:	3658779	4000	Rs 3662779

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation

Larkana

MAYOR

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks various streets of Union Council No. 15 Ward No. 01 & 03 of

N		Lark	ano City			
S.#	Qty	Ite	ın	Rate	Unit	Amount
F	art-I	C.C Drains				

1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4)

2798.25 cft

@Rs 3176.25 P%0Cft Rs 8888

2 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17

> 632.75 Cft

@Rs 11288.75 P%Cft Rs 71430

Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying 3 floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/58)

Type A 550.0 Rft @Rs 94.00

P-Rft Rs 51700

Type B 400.0 Rft

@Rs 174.00

P-Rft

Rs 69600

4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21)

1875.00 cft

@Rs 11948.36 P%Cft Rs 224032

5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52)

2575.00 Sft

@Rs 2283.93

P%Sft Rs 58811

R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface

6 i/c screening and washing of shingle (a) R.C work in roof slab beams columns,rafts lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (G.S.I-6(a) P/17)

70.66

@Rs 337.00

P-Cft

Rs 23811

Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars.

(G.S.I-8-b P/17)

3.00 Cwt

@Rs 5001.70 P-Cwt

Rs 15005

8			in i/c placing compacting i/c screening and washing						
	aggregate	without sh	uttering Ratio 1:2:4 (G.	S.I-5 f P/15)					
	177.29	9 Cft		@	Rs.	14429.25	P%Cft	Rs 25581	-
	O Supplying	· P. Guina a		(2.0-2.0) / N//		G.Total:		Rs 548858	
			marble stone board size						
	I	No		a	Rs	4000.00	P.Each	Rs 4000	
	Post II	CC PL O	CVS			G.Total:		Rs 552858	
1		CC BLOC	on undressed lead upto 1	Off ordinary	coil				
1	100	o. 3 (a) p/ 1		oon ordinary	SOII				
	13500.00			a	Rs	2117.50	P%0Cft	Rs 28586	
2	Laying ar	th in 6"thic	k layers levelling and d	_					
	(G.S.I.No	. 13 a p/ 3)			•				
	13500.00			_		263.00	P%0Cft	Rs 3551	
3			50' Ft: additional lead o				March Commence		
	13500.00	0 Cft		(a)	Rs	5039.00	P%0Cft	Rs 68027	
4			cks or stone ballest ½" t	o 2" gauge.(Ra	atio	1:4:8)			
		. 4(b) p/ 15)			0116.00			
5		0 Cft operata plai	in i/o placina compactir	_	Rs	9416.28	P%cft	Rs 279664	
2			in i/c placing compacting the i/c sreening & was.	_	aggr	regate			
			Ratio 1:2:4) (G.S.I No. 5		uggi	egate			
		O Cft			Rs	14429.25	P%eft	Rs 324658	
6			l of centering for R.C.C	_			. ,	113 02 1000	
			d class) (b) for partal we						
	(G.S.I.No	. 19 p/ 18)							
	225,00	0 sft		a	Rs	3127.41	P%sft	Rs 7037	
							Total:	Rs 711522	
	Part-III	PAV	ERTILE						
	Cement c	oncrete plai	in i/c placing compactir	ng finishing					
1			i/c screening and washi						
	aggregate	without sh	uttering Ratio 1:4:8 (G	S.I-5 f P/15)					
	2475.00				Rs	11288.75	P%Cft	Rs 279397	
2			hard Muram powederly	find Muram					
-	(CSI NO	: P-)						
	2475.00	0 Cft		a	Rs	1800.00	P%Cft	Rs 44550	
	The second secon	Laboratoria de la constantia del constantia del constantia del constantia del constantia del constantia del	cement paving blocks			T.			
3			ity quddra/ cobble shap						
)	_		PSI to 8500 PSI i/c fill fied manner / pattern an						
	48)	5 m specifi	ned manner / pattern an	a desing etc (CD.	1 110./1 1 =			
	9900	sft		(a	Rs	199.77	P.sft	Rs 1977723	
						Total:		Rs 2301670	
						10tal.		13 2501070	

GENERAL ABSTRACT									
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:					
1	Part-I C.C drains	548858	4000	Rs 552858					
2	Part-II C.C Blocks	711522	0	Rs 711522					
3	Part-III Paver Bricks	2301670	0	Rs 2301670					
	G.Total:	3562049	4000	Rs 3566049					

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

BILL OF QUANTITY

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 15 Ward No. 02 & 04 Larkano City

S.#	Qty		Ite	em		Rate	Unit	Amount
	Part-I		Drains					
1				bridges and other st				
			-	and the structures with the first of the structures with the structure w				
	5415.00	9.77	ing read up to 2			3176.25		Rs 17199
2					wits .	3170.23	1 700CI	Ks 1/1/2
2				mpacting finishing				
		1950711		d washing of stone	7			
	1205.00	Cft	intering Ratio 1	:4:8 (G.S.I-5(ii) P/1		11288.75	Dº/cft	Rs 136029
	1200100	Cit			WIVS .	11200.75	1 /001	Ks 130027
	Construction	on of stan	ndard open type	drains cunette block	of C.	C 1:2:4 in		
				mould as per draw	-			
3				o the exposed face				
	curing etc (omplete	as per detailed d	rawing . (P.H.S.I No) D, P/	38)		
	2221 10		*					
	Type A	1000.0	Rft		@Rs	94.00	P-Rft	Rs 94000
	Type B	800.0	Rft		@Rs	174.00	P-Rft	Rs 139200
4	Pacca brick	work in	foundation and	olinth in cement sand	d mort	ar(1:6)		
	(G.S.I No.	4 (e) P/ 2	.1)					
	3600.00	cft			@Rs	11948.36	P%Cft	Rs 430141
5	Cement pla	ster (1:4)) up to 20'height	1/2"thick (G.S.I-11(b	o) / P/5	52)		
	4900.00			37 37	950	2283.93	P%Sft	Rs 111913
	D 0 0							
				al except the cost of ling and binding wh		11		
	be paid sep	arately. T	This rate also inc	ludes all kinds of for	rms me	oulds		
6				d finishing the expo (a) R.C work in roo				
U	columns,ra	fts lintels	s & other structur	al members		ocums		
				complete in a respe 4 cft shingle 1/8" to		nge		
	(G.S.I-6(a)		ement 2 cit sand	4 cit simigie 1/8 to	74 ga	itige.		
	156.31	Cft			@Rs .	337.00	P-Cft	Rs 52677
				ent for cement concr				
7	F 2000 40	.040		aking joints and fast		i/c		
		www.com	also includes re	moval of rust from b	oars.			
	(G.S.I-8-b	1/1/)	9					
	6.00	Cwt			@Rs	5001.70	P-Cwt	Rs 30010

and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 186.96 Cft @Rs. 14429.25 P%Cft Rs 26977 G. Total: Rs 1038147 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) No @Rs 4000.00 P.Each Rs 4000 G.Total: Rs 1042147 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 14000.00 Cft @Rs 2117.50 P%0Cft Rs 29645 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3) 14000.00 Cft P%0Cft Rs 3682 @Rs 263.00 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 14000.00 Cft @Rs 5039.00 P%0Cft Rs 70546 4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 4620 Cft @Rs 9416.28 P%cft Rs 435032 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16) 3500 Cft @Rs 14429.25 P%eft Rs 505024 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/18) 350.00 sft @Rs 3127.41 P%sft Rs 10946 Total: Rs 1054875 Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 2750.00 Cft @Rs 11288.75 P%Cft Rs 310441 Supplying & laying hard Muram powederly find Muram 2 (CSI NO: 2750.00 Cft @Rs 1800.00 P%Cft Rs 49500 Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city quddra/ cobble shape with natural colour having 3 strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern and desing etc (CSI No.71 P-48) 11000 sft @Rs 199.77 P.sft Rs 2197470 Total: Rs 2557411

8 Cement concrete plain i/c placing compacting finishing

GENERAL ABSTRACT									
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:					
1	Part-1 C.C drains	1038147	4000	Rs 1042147					
2	Part-II C.C Blocks	1054875	0	Rs 1054875					
3	Part-III Paver Bricks	2557411	0	Rs 2557411					
	G.Total:	4650432	4000	Rs 4654432					

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation

Larkana

EXECUTIVE ENGINEER
Larkana Municipal Corporation

Larkana

MAYOR

Larkana Municipal Corporation

Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 16 Ward No. 03 & 04

			La	rkano City			
S.#	Qty			Item	Rate	Unit	Amount
1	i/c dag be	n in found lling dress ering ramn	ing refilling ar	ng bridges and other ound the structures w o 5ft (b) in ordinary se	ith excavated		Rs 12335
2	and curing	g complete without sl	e i/c screening	compacting finishing and washing of stone o 1:4:8 (G.S.I-5(ii) P/		Dº//Cft	Rs 103800
3	Construct situ to the floating co	ion of star e design p ost of cem	rofile i/c cost ent 1/32" thicl	of mould as per draw to the exposed face drawing (P.H.S.I N	k of C.C 1:2:4 in wing i/c applying e finished smootl	ı g	K\$ 103000
	Type A Type B	900.0 500.0	Rft Rft		@Rs 94.00 @Rs 174.00	P-Rft P-Rft	Rs 84600 Rs 87000
4	Pacca brid (G.S.I No 2662.50	. 4 (e) P/ 2		d plinth in cement sa	and mortar(1:6) @Rs 11948.36	P%Cft	Rs 318125
5	Cement p 3750.00) up to 20'heig	ht ½"thick (G.S.I-11)	(b) / P/52) @Rs 2283.93	P%Sft	Rs 85647
6	reinforcer be paid se lifting shu i/c screen columns,r laid in situ	nent and in parately. In attering cuing and wards lintels afts lintels aft or precase 4 90 lbs c	ts labour for be This rate also in ring rendering ashing of shing s & other struct st laid in position	erial except the cost of ending and binding we neludes all kinds of for and finishing the expected (a) R.C work in rotural members on complete in a respected 4 cft shingle 1/8" to	hich will orms moulds osed surface of slab beams ect. (i)		

85.66 Cft @Rs 337.00 P-Cft Rs 28866

Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17)

3.00 Cwt

@Rs 5001.70 P-Cwt Rs 15005

8	3			lain i/c placing compacting finishin						
		- COT		te i/c screening and washing of stor shuttering Ratio 1:2:4 (G.S.I-5 f P/						
		174.36				14429.25	D% Cft	De	25159	
		174.30	CII		wits.		r /oCit			-
	0	Q 1.	0 6 .		() 1/0 T.	G.Total:		Rs	760537	
	9	Supplying	& fixing	g marble stone board size (2.0x2.0)	(N/S Ite	em)				
		1	No		@Rs	4000.00	P.Each	Rs	4000	_
						G.Total:		Rs	764537	
		Part- II	CC BLC	OCKS_						
1				tion undressed lead upto 100ft ordin	nary soil					
		(G.S.I. No.		(1)					a lo seesa di a	
-	3	14000.00				2117.50	P%0Cft	Rs	29645	
2	2			nick layers levelling and dressing et	c comple	eted				
		(G.S.I.No. 14000.00		3)	@Re	263.00	P%0Cft	Re	3682	
3		Service Company Control of the Contr	8400010	y 50' Ft: additional lead or part then	_		1 700011	179	5002	
~		14000.00		y 50 11. additional read of part files		5039.00	P%0Cft	Rs	70546	
- 4							T. 10. T.	THE PARTY OF	W. W. T. V. B. PO.	
4		(G.SI. No.		oricks or stone ballest ½" to 2" gaug	ge.(Ratio	1:4:8)				
		4620		13)	(a)Do	9416.28	P%cft	De	435032	
5				olain i/c placing compacting, finishi		9410.20	r 70cm	KS	433032	
_			1,54	aplete i/c sreening & washing of st	1000	regate				
				(Ratio 1:2:4) (G.S.I No. 5 p/ 16)	ione app	regute				
		3500		() () () () () () () ()	@Rs	14429.25	P%cft	Rs	505024	
6	5	Erection ar	nd remo	val of centering for R.C.C or plain						
				2nd class) (b) for partal wood (verti-						
		(G.S.I.No.	19 p/ 18	8)						
		350.00	sft		@Rs	3127.41	P%sft	Rs	10946	_
							Total:	Rs	1054875	
		Part-III	PA	AVER TILE						
		Cement co	ncrete n	olain i/c placing compacting finishing	20					
1			ALL DESCRIPTION OF THE PROPERTY OF	te i/c screening and washing of stor						
		-		shuttering Ratio 1:4:8 (G.S.I-5 f P.						
		2200.00	Cft		@Rs	11288.75	P%Cft	Rs	248353	
0.5		Supplying	& layin	g hard Muram powederly find Mur	_					
2	2	(CSI NO:)						
		2200.00	Cft		@Rs	1800.00	P%Cft	Rs	39600	
				ng cement paving blocks of floori				110	57000	
				f city quddra/ cobble shape with na						
3	3			PSI to 8500 PSI i/c filling the jo						
			, in spec	eified manner / pattern and desing	etc (CS	SI No.71 P-				
		48)								
		8800	sft		@Rs	199.77	P.sft	Rs	1757976	_
						Total:		Rs	2045929	

GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:				
1	Part-I C.C drains	760537	4000	Rs 764537				
2	Part-II C.C Blocks	1054875	0	Rs 1054875				
3	Part-III Paver Bricks	2045929	0	Rs 2045929				
	G.Total:	3861341	4000	Rs 3865341				

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 16 Ward No. 03 & 04 Larkano City

7									
S.#	Qty			Item ·		Rate	Unit	Amount	t
	Part-I		Drains						15
1				ilding bridges and othe					
		_		g around the structures			c		
			ning lead u	ip to 5ft (b) in ordinary				D 0500	
	2707.50	cit		20	(a)Rs	3176.25	P%0Cit	Rs 8600	
2				ing compacting finishin					
				ing and washing of stor					
			huttering R	atio 1:4:8 (G.S.I-5(ii)			V4014404 144040	224 SSEE TO 18 145	
	602.50	Cft			@Rs	11288.75	P%Cft	Rs 68015	
	Construction	on of star	ndard open	type drains cunette blo	ock of C	C 1.2.4 in			
				ost of mould as per dr					
3	floating co	st of cem	ient 1/32" t	hick to the exposed fa	ce finish	ed smooth	i		
	curing etc	complete	as per deta	iled drawing . (P.H.S.I	No D, P	/ 58)			
	Type A	500.0	Rft		@Rs	94.00	P-Rft	Rs 47000	
	Туре В	400.0	Rft		@Rs	174.00	P-Rft	Rs 69600	
4	Pacca brick	k work in	foundation	and plinth in cement s	sand mor	tar(1:6)			
	(G.S.I No.	4 (e) P/2	21)						
	1800.00	eft			@Rs	11948.36	P%Cft	Rs 215070	
5	Cement pla	aster (1:4) up to 20'h	neight 1/2"thick (G.S.I-1	1(b) / P/	52)			
	2450.00				(5.05)	2283.93	P%Sft	Rs 55956	
				naterial except the cost or bending and binding		;11			
	be paid sep	parately. T	This rate als	so includes all kinds of	forms m	oulds			
6	lifting shut	tering cu	ring render	ing and finishing the ex	cposed su	urface			
0	columns,ra	ifts lintels	s & other st	ningle (a) R.C work in a ructural members	roor stab	beams			
				sition complete in a res					
	(G.S.I-6(a)		ement 2 cit	sand 4 cft shingle 1/8"	to 1/4" g	auge.			
	85.66				@Rs	337.00	P-Cft	Rs 28866	
			steel reinfo	orcement for cement co				10 20000	
7	cutting ber	iding layi	ng in positi	ion making joints and f	astening	i/c			
1			also includ	des removal of rust from	n bars.				
	(G.S.I-8-b	P/17)		7					
	3.00	Cwt			@Rs	5001.70	P-Cwt	Rs 15005	

	8			c placing compacting fin screening and washing o				
			18 No. 17	ring Ratio 1:2:4 (G.S.I-:				
١		164.78	Cft		@Rs.	14429.25	P%Cft	Rs 23776
9	8					G.Total:		Rs 531888
	9	Supplying &	& fixing marb	ole stone board size (2.0	x2.0) (N/S It	em)		
		1 7	No		@Rs	4000.00	P.Each	Rs 4000
						G.Total:		Rs 535888
		diagnostic and the second second	CC BLOCKS	The second secon	80 00			
	1	(G.S.I. No.		ndressed lead upto 100ft	ordinary soil			
		10000.00			@Rs	2117.50	P%0Cft	Rs 21175
07/10	2			yers levelling and dressi	_		2 700010	110 21110
		(G.S.I.No. 1						
	•	10000.00				263.00	P%0Cft	Rs 2630
3	3			et: additional lead or par				D 50300
		10000.00	CII		(a)Rs	5039.00	P%0Cit	Rs 50390
3	4			or stone ballest ½" to 2"	gauge.(Ratio	1:4:8)		
		(G.SI. No. 4	2*/.*		O.D.	0.417.30	D0/ -64	D- 210727
	5	Cement con		e placing compacting, fi	_	9416.28	P%cft	Rs 310737
				i/c sreening & washing		regate		
			(5/2	1:2:4) (G.S.I No. 5 p/	(Feb. 20)			
		2500		•	1.00	14429.25	P%cft	Rs 360731
	6			centering for R.C.C or J		ks		
				ass) (b) for partal wood	(vertical).			
		(G.S.I.No. 1			VI.			
		250.00 s	sft		@Rs	3127.41	P%sft	Rs 7819
		D / TIT	DAMED	THE E			Total:	Rs 753482
		Part-III	PAVER	TILE				
	1			e placing compacting fi				
	1	_	•	screening and washing o				
				ring Ratio 1:4:8 (G.S.I-		11300 77	DO/ OF	D 222020
		2062.50 (Muram powederly find		11288.75	P%CII	Rs 232830
	2		P-)	i widiani powederiy inic	iviuiani			
			,		OD.	1000.00	D0/ C6	D 25125
		2062.50 (nent paving blocks of	_	1800.00	P%Cft	Rs 37125
				juddra/ cobble shape wi				
	3			to 8500 PSI i/c filling				
			in specified i	manner / pattern and de	esing etc (CS	I No.71 P-		
		48)			5	100 ==		
		8250	sft		@Rs	199.77	P.sft	Rs 1648103
						Total:		Rs 1918058

	GENERAL ABSTRACT									
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:						
1	Part-I C.C drains	531888	4000	Rs 535888						
2	Part-II C.C Blocks	753482	0	Rs 753482						
3	Part-III Paver Bricks	1918058	0	Rs 1918058						
	G.Total:	3203428	4000	Rs 3207428						

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation

Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 16 Ward No. 01, 02 & 04 Larkano City

Various streets of Union Council No. 16 Ward No. 01, 02 & 04

Larkano City

S.#	Qty			Item		Rate	Unit	Amount	
	Part-I		Drains						1/2
1				building bridges and other					
				ling around the structures v					
			nng leac	d up to 5ft (b) in ordinary s				Augus in an	
	2707.50	eft			@Rs	3176.25	P%0Cft	Rs 8600	
2	Cement con	ncrete pla	iin i/c pl	acing compacting finishing	3				100
	and curing	complete	i/c scre	eening and washing of stone	e				
	aggregate v	vithout sl	nuttering	g Ratio 1:4:8 (G.S.I-5(ii) P.	/17				
	602.50	Cft			@Rs	11288.75	P%Cft	Rs 68015	
3	situ to the floating co	design p st of cem	rofile i/o ent 1/32	pen type drains cunette block c cost of mould as per dra 2" thick to the exposed fac detailed drawing . (P.H.S.I N	wing in e finish	c applying ned smooth			
	Type A	500.0	Rft		@Rs	94.00	P-Rft	Rs 47000	
	Type B	400.0	Rft		@Rs	174.00	P-Rft	Rs 69600	
4	Pacca brick	work in	foundat	tion and plinth in cement sa	ınd moı	tar(1:6)			
	(G.S.I No.	4 (e) P/ 2	1)	*					
	1800.00	eft			@Rs	11948.36	P%Cft	Rs 215070	
5	Cement pla	ster (1.4)) up to 2	0'height ½"thick (G.S.I-11	(b) / P/	(52)			
	2450.00		, up to 2	o noight /2 thron (Olon 11		2283.93	P%Sft	Rs 55956	
6	reinforcem be paid sep lifting shut i/c screenir columns,ra laid in situ	ent and it parately. I tering cur- ing and wa fts lintels or precase 90 lbs co	ts labour This rate ring reno ashing of the	nd material except the cost of for bending and binding we also includes all kinds of fering and finishing the experience of shingle (a) R.C work in restructural members a position complete in a respect sand 4 cft shingle 1/8" to	which worms moosed stoof slab	noulds urface beams			

Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17)

3.00 Cwt

85.66

Cft

@Rs 5001.70 P-Cwt Rs 15005

P-Cft

Rs 28866

@Rs 337.00

8	Cement concrete plain i/c placing o					
	and curing complete i/c screening a aggregate without shuttering Ratio					
	164.78 Cft	STORT OF THE ACCUMANCE OF THE PROPERTY OF THE	14429.25	P%Cft	Rs 23776	
	10 11/0 CA	was.		1 /0CH		-
0	Supplying & fiving morble stone b	and size (2.0.2.0) (N/C It	G.Total:		Rs 531888	
7	Supplying & fixing marble stone b					
	1 No	@Rs	4000.00	P.Each	Rs 4000	_
			G.Total:		Rs 535888	
	Part- II CC BLOCKS					
1	Barrow pit excavation undressed le	ead upto 100ft ordinary soil				
	(G.S.I. No. 3 (a) p/1) 10000.00 Cft	@De	2117.50	Do/ UC#	Rs 21175	
2	Laying arth in 6"thick layers levell			1 700011	RS 21175	
	(G.S.I.No. 13 a p/3)	ing and drossing etc compi	otod			
	10000.00 Cft	@Rs	263.00	P%0Cft	Rs 2630	
3	Extra lead for every 50' Ft: addition					
	10000.00 Cft	@Rs	5039.00	P%0Cft	Rs 50390	
4	Cement concrete bricks or stone ba	llest 1/2" to 2" gauge.(Ratio	1:4:8)			
	(G.SI. No. 4(b) p/15)					
	3300 Cft	9	9416.28	P%cft	Rs 310737	
5	Cement concrete plain i/c placing of		T-2-1			
	and curing etc complete i/c sreenin		regate			
	without shuttering (Ratio 1:2:4) (G 2500 Cft	#1 AC	14429.25	D9/ oft	Rs 360731	
6	Erection and removal of centering			r /och	KS 300/31	
	of deodar wood (2nd class) (b) for	•				
	(G.S.I.No. 19 p/ 18)	2				
	250.00 sft	@Rs	3127.41	P%sft	Rs 7819	
		£		Total:	Rs 753482	
	Part-III PAVER TILE					
	Cement concrete plain i/c placing of	compacting finishing				
1	and curing complete i/c screening a					
	aggregate without shuttering Ratio	1:4:8 (G.S.I-5 f P/15)				
	2062.50 Cft	@Rs	11288.75	P%Cft	Rs 232830	
2	Supplying & laying hard Muram p	owederly find Muram				
_	(CSI NO: P-)					
	2062.50 Cft	@Rs	1800.00	P%Cft	Rs 37125	
	Providing & fixing cement pavin					
3	197x97x60mm) of city quddra/ co	그렇게 그 맛이 그 그래요?				
.,	strength b/w 5000 PSI to 8500 P and laying in specified manner / p					
	48)	outcom and desing etc (Co	71 140.71 T			
	8250 sft	@Rs	199.77	P.sft	Rs 1648103	
	1004-07.23 (104)	<u> </u>	Total:		Rs 1918058	
			I Otali		155 1710050	

GENERAL ABSTRACT								
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:				
1	Part-I C.C drains	531888	4000	Rs 535888				
2	Part-II C.C Blocks	753482	0	Rs 753482				
3	Part-III Paver Bricks	1918058	0	Rs 1918058				
	G.Total:	3203428	4000	Rs 3207428				

-----% above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

BILL OF QUANTITY

(A)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 17 Ward No.01, 02 & 03 of Larkano City

<i>p</i>	T						r
S.#	Qty	000	Item		Rate	Unit	Amount
1	Excavation in fo	ounda Iressir	Drains tion of building bang refilling around ang lead up to 5ft	the structures wi	th excavated)	
	1444.50 eft				@Rs 3176.25	P%0Cft	Rs 4588
2	and curing compaggregate witho	plete i	n i/c placing compi/c screening and cuttering Ratio 1:4:	washing of stone	7 @Rs 11288.75	P%Cft	Rs 37422
3	situ to the desig floating cost of	gn pro	lard open type dra ofile i/c cost of m nt 1/32" thick to as per detailed draw	nould as per draw the exposed face	ring i/c applying finished smooth		
	Type A 30	0.0	Rft		@Rs 94.00	P-Rft	Rs 28200
	Type B 20	0.0	Rft		@Rs 174.00	P-Rft	Rs 34800
4	Pacca brick wor (G.S.I No. 4 (e) 975.00 cft		oundation and pli	nth in cement san	d mortar(1:6) @Rs 11948.36	P%Cft	Rs 116497
5	Cement plaster	(1.4)	up to 20'height 1/2	"thick (G S I-11(a) / P/52)		
9	1350.00 Sft	(1.1)	up to 20 height 72	miek (0.0.1 11(@Rs 2283.93	P%Sft	Rs 30833
6	reinforcement a be paid separate lifting shuttering i/c screening and columns,rafts li- laid in situ or pr Ratio 1;2;4 90 I (G.S.I-6(a) P/I' 85.66	nd its ely. Tl g curi d was ntels or recast bs cer 7)	bour and material labour for bending his rate also including rendering and shing of shingle (a & other structural laid in position coment 2 cft sand 4	ng and binding who des all kinds of for finishing the exposition of the exposition o	ich will rms moulds sed surface if slab beams ect. (i) i '4" gauge. @Rs 337.00	P-Cft	Rs 28866
7	cutting bending	layin wire a	teel reinforcement g in position mak also includes remo	ing joints and fast	ening i/c		
	3.00 Cwt				@Rs 5001.70	P-Cwt	Rs 15005

	8	Cement conci	rete plain i/c placing compacting fi	nishing			
			emplete i/c screening and washing of				
		aggregate wit	hout shuttering Ratio 1:2:4 (G.S.I-	5 f P/15)			
1	(8)	76.04	Cft	@Rs. 14429	0.25 P%Cft	Rs 10973	_
				G.To	tal:	Rs 307184	
	9	Supplying &	fixing marble stone board size (2.0	x2.0) (N/S Item)			
		1 No	0	@Rs 4000.	00 P.Each	Rs 4000	
				G.To	tal:	Rs 311184	
		Part- II CC	BLOCKS	3,123			
	1	Barrow pit ex	cavation undressed lead upto 100ft	ordinary soil			
		(G.S.I. No. 3					
		4800.00 Cf		@Rs 2117.	50 P%0Cft	Rs 10164	
	2		n 6"thick layers levelling and dress	ing etc completed			
		(G.S.I.No. 13	1				
	2	4800.00 Cf		@Rs 263.0		Rs 1262	
	3	4800.00 Cf	every 50' Ft: additional lead or pa	@Rs 5039.		Rs 24187	
			= MIC A			RS 24107	
	4	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	rete bricks or stone ballest ½" to 2"	gauge.(Ratio 1:4:8)			
		(G.SI. No. 4(t	2 A 2				
	_	3168 Cf		@Rs 9416.	28 P%cft	Rs 298308	
	5		rete plain i/c placing compacting, f				
			c complete i/c sreening & washing ering (Ratio 1:2:4) (G.S.I No. 5 p/				
		2400 C1		The state of the s	0.25 P%cft	Rs 346302	
	6		removal of centering for R.C.C or		7.23 1 /oct	KS 340302	
	O		ood (2nd class) (b) for partal wood				
		(G.S.I.No. 19					
		200.00 sft	t	@Rs 3127.	41 P%sft	Rs 6255	
			*	9	Total:	Rs 686478	_
		Part-III	PAVER TILE				
				1.1.1			
	1		rete plain i/c placing compacting fi implete i/c screening and washing of				
			hout shuttering Ratio 1:4:8 (G.S.I-				
		4500.00 C1		2.	3.75 P%Cft	De 507004	
			laying hard Muram powederly find		3.73 1 70CH	RS 507774	
	2		P-)				
		4500.00 CI		⊙D≈ 1900	00 D9/ C64	D. 91000	
			fixing cement paving blocks of		00 P%Cft	KS 01000	
			m) of city quddra/ cobble shape wi				
	3		5000 PSI to 8500 PSI i/c filling				
			specified manner / pattern and de	5.50			
		48)		200			
		18000 sf	t	@Rs 199.7	7 P.sft	Rs 3595860	_
				Total	l :	Rs 4184854	

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total	
1	Part-I C.C drains	307184	4000	Rs 311184	
2	Part-II C.C Blocks	686478	0	Rs 686478	
3	Part-III Paver Bricks	4184854	0	Rs 4184854	
	G.Total:	5178516	4000	Rs 5182516	

---- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 17 Ward No. 04 Larkano City

[O. II					***************************************			
S.#	Qty			Item		Rate	Unit	Amount
	Part-I		Drains					
1				iilding bridges and				
			-	g around the struc				
			ning lead t	ip to 5ft (b) in ord				
	2889.00	cit		(*)	(a)Rs	3176.25	P%0Cft	Rs 9176
2	Cement co	ncrete pla	ain i/e placi	ing compacting fir	nishing			
	and curing	complete	i/c screen	ing and washing o	f stone			
	aggregate	without sl	huttering R	atio 1:4:8 (G.S.I-5	5(ii) P/17			
	663.00	Cft			@Rs	11288.75	P%Cft	Rs 74844
3	situ to the floating co	design post of cem	orofile i/c c nent 1/32" t	type drains cunet ost of mould as p hick to the expos- tiled drawing . (P.)	per drawing i/ sed face finish	c applying ed smooth		
			1			. 50)		
	Type A	600.0	Rft		@Rs	94.00	P-Rft	Rs 56400
	Type B	400.0	Rft		@Rs	174.00	P-Rft	Rs 69600
4	Pacca briel (G.S.I No.			and plinth in cen	nent sand mor	tar(1:6)		
	1950.00	cft			@Rs	11948.36	P%Cft	Rs 232993
5	Cement pla	aster (1:4)) up to 20'1	neight ½"thick (G	.S.I-11(b) / P/	52)		
	2700.00		/ - IP		45.35	2283.93	P%Sft	Rs 61666
					0-10			
6	reinforcem be paid ser lifting shut i/c screenin columns,ra laid in situ	nent and it carately. The ttering curring and wants lintels or precases of the precase of the precases of the precase o	ts labour for this rate also ring render ashing of slass & other state and in post and in post laid in post l	naterial except the or bending and bin so includes all kin ing and finishing iningle (a) R.C working tructural members sition complete in sand 4 cft shingle	ding which w ds of forms nathe exposed so k in roof slab	oulds urface beams		
	145.66				@Rs	337.00	P-Cft	Rs 49086
-7	Fabrication	n of mild		orcement for ceme ion making joints	nt concrete i/c	e		
7	cost of bin (G.S.I-8-b	Charles College College	also inclu	des removal of rus	st from bars.			
	6.00	Cwt			@Rs	5001.70	P-Cwt	Rs 30010

8		and curing	complete i	/c screening	compacting finishing and washing of store	ne				
		aggregate v	without shu	ittering Ratio	1:2:4 (G.S.I-5 f P/		14429.25	P%Cft	Rs 260)68
P							G.Total:		Rs 609	844
	9			arble stone b	ooard size (2.0x2.0)			D.C. I	D 400	10
		1	No			(a)Rs	4000.00	P.Each	Rs 400	
		Part- II	CC BLOC	KS			G.Total:		Rs 613	8844
1				undressed le	ead upto 100ft ordin	nary soil				
2		(G.S.I. No. 14000.00 Laying arth	Cft	layers level	ling and dressing et	\sim	2117.50 eted	P%0Cft	Rs 296	545
3		(G.S.I.No. 14000.00 Extra lead	Cft	0' Et: additio	nal lead or part the	_	263.00 NO 8P-3)	P%0Cft	Rs 368	32
		14000.00	- market reserve to the content of t	o i i. additio	mai read of part the		5039.00	P%0Cft	Rs 705	546
4		Cement co. (G.SI. No.			allest ½" to 2" gaug	ge.(Ratio	1:4:8)			
5		and curing	ncrete plain etc comple	ete i/c sreenir	compacting, finishing & washing of st	ng	9416.28 regate	P%cft	Rs 435	5032
		3500		atio 1:2:4) (C	G.S.I No. 5 p/ 16)	@Rs	14429.25	P%eft	Rs 505	5024
6		Erection ar	nd removal wood (2nd	_	for R.C.C or plain r partal wood (verti	C.C wor				
		350.00	sft			@Rs	3127.41	P%sft	Rs 109	946
		Do of III	D 4 3/1	ED THE	**			Total:	Rs 105	54875
		Part-III		ERTILE						
1		and curing	complete i	c screening	compacting finishing and washing of store 1:4:8 (G.S.I-5 f P.	ne				
		1650.00	Cft			@Rs	11288.75	P%Cft	Rs 186	6264
2		Supplying (CSI NO:	& laying h P-	ard Muram p)	oowederly find Mur	am				
3		197x97x60 strength b/	& fixing omm) of cit w 5000 PS	y quddra/ co SI to 8500 F	ng blocks of floori bble shape with na PSI i/c filling the journal pattern and desing	ng havin itural col oints wit	our having h hill sand		Rs 297	700
		6600	sft			@Rs	199.77	P.sft	Rs 131	18482
							Total:		Rs 153	34446

GENERAL ABSTRACT										
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:						
1	Part-I C.C drains	609844	4000	Rs 613844						
2	Part-II C.C Blocks	1054875	0	Rs 1054875						
3	Part-III Paver Bricks	1534446	0	Rs 1534446						
	G.Total:	3199165	4000	Rs 3203165						

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

Larkana

Larkana Lunicipal Corporation

BILL OF QUANTITY

35)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 18 Ward No. 03 & 04 Larkano City

S.#	Qty			Item		Rate	Unit	Amount	
	Part-I		Drains						
1				ding bridges and other s					
	i/c dag bell	ing dress	sing refilling	around the structures w	ith exc	avated			
	earth water	ing ramn	ning lead up	to 5ft (b) in ordinary so	oil (G.S	S.I-18/ P/4)		
	2076.00	cft		*	@Rs	3176.25	P%0Cft	Rs 6594	
2	Cement co	ncrete nl	ain i/c placins	g compacting finishing					
				g and washing of stone					
		(35)		-	17				
	467.00	Cft	minering Kat	io 1:4:8 (G.S.I-5(ii) P/		11200 75	D0/ C6	D. 52710	
	407.00	CII			(a) Ks	11288.75	P%CII	Rs 52718	
	Constructio	on of star	ndard open ty	pe drains cunette block	c of C	C 1.2.4 in			
				et of mould as per drav					
3				ck to the exposed face					
3				ed drawing . (P.H.S.I N					
	0			8 (,				
	Type A	400.0	Rft		@Rs	94.00	P-Rft	Rs 37600	
	Type B	300.0	Rft		@Rs	174.00	P-Rft	Rs 52200	
4	Pacca brick	work in	foundation a	and plinth in cement san	nd mor	tar(1:6)			
	(G.S.I No.			printing and content out	14 11101	un(1.0)			
	1387.50				@De	11948.36	Do/ Cft	Rs 165783	
	1307.30	CIT			wits	11740.30	1 /oCit	NS 105/05	
5	Cement pla	aster (1:4) up to 20'he	ight ½"thick (G.S.I-11(b) / P/	52)			
	1900.00	Sft			@Rs	2283.93	P%Sft	Rs 43395	
				nterial except the cost of bending and binding wh		:11			
	be paid ser	arately.	This rate also	includes all kinds of fo	orms m	oulds			
	lifting shut	tering cu	iring renderin	g and finishing the expe	osed su	ırface			
6				ngle (a) R.C work in roo	of slab	beams			
				ctural members tion complete in a respo	ect (i)				
				and 4 cft shingle 1/8" to					
	(G.S.I-6(a)			0	O	C			
	115.66				@Rs	337.00	P-Cft	Rs 38976	
	Fabrication	of mild	steel reinford	ement for cement conc					
7	cutting ber	ding lay	ing in position	n making joints and fas	tening	i/c			
7	cost of bin	ding wire	e also include	s removal of rust from	bars.				
	(G.S.I-8-b	P/17)							
	1000000000000				1000				
	5.00	Cwt			(a)Rs	5001.70	P-Cwt	Rs 25009	

							Total:		Rs 2045929	
	8800	sft				@Rs	199.77	P.sft	Rs 1757976	
3	197x97x66 strength b and laying 48)	0mm) of 0 /w 5000 l	eity quddra/ PSI to 8500	ving blocks of cobble shape PSI i/c filli / pattern and	with naturing the joint	ral col ts wit (CS	lour having h hill sand I No.71 P-			
	2200.00	Cft				_	1800.00	P%Cft	Rs 39600	
2	Supplying (CSI NO:		hard Muran	n powederly i	find Muram					
	2200.00						11288.75	P%Cft	Rs 248353	
1	and curing	complete	i/c screenin	ng compacting ng and washir tio 1:4:8 (G.	ng of stone)				
	Part-III	PAY	VER TILE							
	250.00	sft				@Rs	3127.41	P%sft Total:	Rs 7819 Rs 753482	
6	of deodar (G.S.I.No.	nd remova wood (2n 19 p/ 18)	d class) (b)	ng for R.C.C for partal wo	or plain C.C od (vertical)	C wor).			Rs 360731	
5	and curing without sh	etc comp uttering (lete i/c sreei	ng compacting ning & wash (G.S.I No. 5	ing of stone p/16)					
	(G.SI. No. 3300	4(b) p/ 15 Cft	5)				9416.28	P%cft	Rs 310737	
4	10000.00		cks or stone	ballest ½" to			5039.00	P%0Cft	Rs 50390	
3	(G.S.I.No. 10000.00 Extra lead	Cft		tional lead or		_	263.00 I NO.8P-3)	P%0Cft	Rs 2630	
2		h in 6"thic		elling and dr				P%0Cft	Rs 21175	
1	(G.S.I. No	. 3 (a) p/ 1		d lead upto 10						
	Part- II	CC BLO	CKS				G.Total:		Rs 449168	
	1	No			i)	@Rs		P.Each	Rs 4000	
9	Supplying	& fixing	marble stone	e board size ((2.0x2.0) (N	V/S Ite	G.Total: em)		Rs 445168	
54	158.65	Cft			(@Rs.	14429.25	P%Cft	Rs 22893	
	aggregate	without sl	nuttering Ra	tio 1:2:4 (G.S	S.I-5 f P/15)					

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

GENERAL ABSTRACT									
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:					
1	Part-I C.C drains	445168	4000	Rs 449168					
2	Part-II C.C Blocks	753482	0	Rs 753482					
3	Part-III Paver Bricks	2045929	0	Rs 2045929					
	G.Total:	3244578	4000	Rs 3248578					

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation
Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 18 Ward No. 01 of Larkano City

S.#	Qty			Item		Rate	Unit	Amount .
	Part-I		Drains					
1				ding bridges and other				
				around the structures w to 5ft (b) in ordinary so				
	2076.00		ing read up	to 51t (b) in ordinary so	SALLES DE FORCES	3176.25	P%0Cft	De 6504
					wits	31/0.23	1 700011	Rs 0324
2				g compacting finishing				
			2 24 142	g and washing of stone	17			
	467.00		nuttering Kat	io 1:4:8 (G.S.I-5(ii) P/		11200 75	D9/ Cf+	Rs 52718
	407.00	CII			ars	11288.75	r 70CH	RS 52/16
	Construction	on of star	ndard open ty	pe drains cunette block	k of C	.C 1:2:4 in	i	
				st of mould as per drav	-			
3				ck to the exposed face			i.	
	curing etc	complete	as per detail	ed drawing . (P.H.S.I N	o D, P	/ 58)		
31	Type A	400.0	Rft		@Rs	94.00	P-Rft	Rs 37600
	Type B	300.0	Rft		@Rs	174.00	P-Rft	Rs 52200
4	Pacca brick	k work in	foundation a	and plinth in cement sar	nd mor	tar(1:6)		
	(G.S.I No.	4 (e) P/2	21)					
	1387.50	cft			@Rs	11948.36	P%Cft	Rs 165783
5	Cement pla	aster (1:4) up to 20'he	ight 1/2"thick (G.S.I-11(b) / P/	52)		
	1900.00		, 1	, , , , ,		2283.93	P%Sft	Rs 43395
	525 (25 80 T 15 27)	eta contri Marcha	oan e					
				aterial except the cost o bending and binding wl		:11		
				includes all kinds of fo				
,				g and finishing the exp				
6				ngle (a) R.C work in roottural members	oi siad	beams		
	laid in situ	or precas	st laid in posi	tion complete in a resp				
			ement 2 cft s	and 4 cft shingle 1/8" to	o 1/4" g	auge.		
	(G.S.I-6(a)	0. 0.11			@De	337.00	P-Cft	Rs 38976
			steel reinford	cement for cement conc			1-CII	13 30710
7				n making joints and fas				
	cost of bin	ding wire	also include	es removal of rust from	bars.			
	(G.S.1-8-b	P/17)						
	5.00	Cwt			@Rs	5001.70	P-Cwt	Rs 25009

aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15) 158.65 Cft @Rs. 14429.25 P%Cft Rs 22893 G. Total: Rs 445168 9 Supplying & fixing marble stone board size (2.0x2.0) (N/S Item) 1 No Rs 4000 @Rs 4000.00 P.Each G.Total: Rs 449168 Part- II CC BLOCKS 1 Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1) 10000.00 Cft @Rs 2117.50 P%0Cft Rs 21175 2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)10000.00 Cft @Rs 263.00 P%0Cft Rs 2630 3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3) 10000.00 Cft @Rs 5039.00 P%0Cft Rs 50390 4 Cement concrete bricks or stone ballest 1/2" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15) 3300 Cft @Rs 9416.28 P%cft Rs 310737 5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/16) 2500 Cft @Rs 14429.25 P%cft Rs 360731 6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18) 250.00 sft @Rs 3127.41 P%sft Rs 7819 Total: Rs 753482 Part-III PAVER TILE Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/15) 2200.00 Cft @Rs 11288.75 P%Cft Rs 248353 Supplying & laying hard Muram powederly find Muram (CSI NO: 2200.00 Cft @Rs 1800.00 P%Cft Rs 39600 Providing & fixing cement paving blocks of flooring having sixze of 197x97x60mm) of city quddra/ cobble shape with natural colour having 3 strength b/w 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern and desing etc (CSI No.71 P-48) 8800 sft @Rs 199.77 P.sft Rs 1757976 Total: Rs 2045929

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8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

	GENE	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	445168	4000	Rs 449168
2	Part-II C.C Blocks	753482	0	Rs 753482
3	Part-III Paver Bricks	2045929	0	Rs 2045929
	G.Total:	3244578	4000	Rs 3248578

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

VEXECUTIVE ENGINEER Larkana Municipal Corporation Larkana

Larkana Munikipal Corporation

Larkana

Larkana Municipal Corporation

Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 19 Ward No. 01 of Larkano City

) ,	-						
5.#	Qty		Item		Rate	Unit	Amount
1	i/c dag bell	in found ing dress	Drains lation of building bridges and other string refilling around the structures withing lead up to 5ft (b) in ordinary soil	th exca	avated)	
	3883.50				3176.25		Rs 12335
2			nin i/c placing compacting finishing e i/c screening and washing of stone				
	aggregate v 919.50	without sl Cft	huttering Ratio 1:4:8 (G.S.I-5(ii) P/17		11288.75	P%Cft	Rs 103800
3	situ to the floating cos	design post of cem	ndard open type drains cunette block rofile i/c cost of mould as per drawi ent 1/32" thick to the exposed face fas per detailed drawing. (P.H.S.I No	ing i/c finishe	applying ed smooth		
-	Type A	900.0	Rft	@Rs 9	94.00	P-Rft	Rs 84600
	Type B	500.0	Rft	@Rs	174.00	P-Rft	Rs 87000
4	(G.S.I No.	4 (e) P/ 2				De/ CG	D. 219125
	2662.50				11948.36	P%CII	Rs 318125
5	3750.00) up to 20'height ½"thick (G.S.I-11(b		(2) 2283.93	P%Sft	Rs 85647
6	reinforcem be paid sep lifting shut i/c screenir columns,ra laid in situ	ent and it parately. The tering cur- ing and wants lintels or precases 90 lbs co	abour and material except the cost of as labour for bending and binding whin this rate also includes all kinds of forming rendering and finishing the expossishing of shingle (a) R.C work in roof as & other structural members at laid in position complete in a respectment 2 cft sand 4 cft shingle 1/8" to	ich wi rms mo sed su f slab ct. (i)	oulds rface beams		
	100.66	200	(@Rs	337.00	P-Cft	Rs 33921
7	cutting ben	nding layi	steel reinforcement for cement concre ng in position making joints and faste	ete i/c ening			
	cost of bind (G.S.I-8-b		also includes removal of rust from be	ars.			
	4.00	Cwt		@Rs	5001.70	P-Cwt	Rs 20007

	8					acting finishing						
						rashing of stone (G.S.I-5 f P/15						
		193.26		Cft	,	(0.0 2.1772	1	14429.25	P%Cft	Rs	27886	_
)	0							G.Total:		Rs	773321	
	9			ixing marble s	stone board	size (2.0x2.0) (
		1	No				@Rs	4000.00	P.Each	Rs	4000	_
		Dont II (CC	DI OCKE				G.Total:		Rs	777321	
	1	Additional to the second second		BLOCKS avation undre	essed lead un	oto 100ft ordina	rv soil					
		(G.S.I. No.					.,					
	2	12000.00			1 111			2117.50	P%0Cft	Rs	25410	
	2	(G.S.I.No.			s levelling ai	nd dressing etc	comple	eted				
		12000.00					@Rs	263.00	P%0Cft	Rs	3156	
	3				additional le	ad or part thereo		,	D0/056		<0.460	
		12000.00	177=2710					5039.00	P%0Cft	Rs	60468	
9	4	(G.SI. No.			tone ballest	½" to 2" gauge.	(Ratio	1:4:8)				
		3960					@Rs	9416.28	P%cft	Rs	372885	
	5	Cement cor	ncre	ete plain i/c pl	acing compa	acting, finishing	_					
						washing of stor	ne aggi	regate				
		3000		ring (Ratio 1:2	2:4) (G.S.I N	lo. 5 p/ 16)	@De	14429.25	D9/ oft	De	432878	
	6				tering for R	.C.C or plain C.			1 /ocit	17.5	432070	
		of deodar v	woo	d (2nd class)		l wood (vertica						
		(G.S.I.No.		5/ 18)				annearan ara				
		300.00	sft		х.		@Rs	3127.41	P%sft Total:	_	9382 904178	
		Part-III		PAVER TI	LE				Total.	143	204170	
						natina finishia-						
	1					acting finishing rashing of stone						
				•	7.0	(G.S.I-5 f P/1	5)					
		1800.00			11	TWI NA AUGUS		11288.75	P%Cft	Rs	203198	
	2				uram powed	erly find Muran	n					
		(CSI NO:		W.			O.D.	1000.00	D0/ C6	n.	20/00	
		Providing			paving blo	cks of flooring		1800.00 ng sixze of	P%Cft	Ks	39600	
						shape with natu						
	3	_				filling the joir						
		and laying 48)	III :	specified mar	mer / patter	n and desing et	c (CS	1 NO./1 P-				7.61
			sft				@Rs	199.77	P.sft	Rs	1757976	
								Total:		Rs	2000774	
						1+						

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	773321	4000	Rs 777321
2	Part-II C.C Blocks	904178	0	Rs 904178
3	Part-III Paver Bricks	2000774	0	Rs 2000774
	G.Total:	3678273	4000	Rs 3682273

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

Larkana Municipal Corporation Larkana

MUNICIPAL COMMISSIONER Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation Larkana

BILL OF QUANTITY

(A)

37)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 18 Ward No. 02 of Larkano City

Qty Item Rate Unit Amount Part-I C.C Drains 1 Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structures with excavated earth watering ramming lead up to 5ft (b) in ordinary soil (G.S.I-18/P/4) 1626.00 cft @Rs 3176.25 P%0Cft Rs 5165 2 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (G.S.I-5(ii) P/17 392.00 Cft @Rs 11288.75 P%Cft Rs 44252 Construction of standard open type drains cunette block of C.C 1:2:4 in situ to the design profile i/c cost of mould as per drawing i/c applying floating cost of cement 1/32" thick to the exposed face finished smooth curing etc complete as per detailed drawing. (P.H.S.I No D, P/58) Type A 400.0 Rft @Rs 94.00 P-Rft Rs 37600 Type B 200.0 Rft @Rs 174.00 P-Rft Rs 34800 4 Pacca brick work in foundation and plinth in cement sand mortar(1:6) (G.S.I No. 4 (e) P/21) 1125.00 eft @Rs 11948.36 P%Cft Rs 134419 5 Cement plaster (1:4) up to 20'height ½"thick (G.S.I-11(b) / P/52) 1600.00 Sft @Rs 2283.93 P%Sft Rs 36543 R.C.C work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms moulds lifting shuttering curing rendering and finishing the exposed surface 6 i/c screening and washing of shingle (a) R.C work in roof slab beams columns, rafts lintels & other structural members laid in situ or precast laid in position complete in a respect. (i) Ratio 1;2;4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. (G.S.I-6(a) P/17) Rs 38976 115.66 Cft @Rs 337.00 P-Cft Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also includes removal of rust from bars. (G.S.I-8-b P/17) 5.00 Cwt @Rs 5001.70 P-Cwt Rs 25009

	8	Cement concrete plain i/c placing compacting finishing				
		and curing complete i/c screening and washing of stone				
	(4)	aggregate without shuttering Ratio 1:2:4 (G.S.I-5 f P/15 158.65 Cft	,	14429.25	D0/ C4	De 22802
h		130.03 CH	wiss.		r 70CII	
J	9	Supplying & fixing marble stone board size (2.0x2.0) (N/S It	G.Total: em)		Rs 379656
		1 No		4000.00	P.Each	Rs 4000
				G.Total:		Rs 383656
		Part- II CC BLOCKS				
	1	Barrow pit excavation undressed lead upto 100ft ordina (G.S.I. No. 3 (a) p/1)	ry soil			
		13500.00 Cft	@Rs	2117.50	P%0Cft	Rs 28586
	2	Laying arth in 6"thick layers levelling and dressing etc	comple	eted		
		(G.S.I.No. 13 a p/ 3) 13500.00 Cft	@Rs	263.00	P%0Cft	Rs 3551
	3	Extra lead for every 50' Ft: additional lead or part thereo	_			
		13500.00 Cft	@Rs	5039.00	P%0Cft	Rs 68027
	4	Cement concrete bricks or stone ballest ½" to 2" gauge.	(Ratio	1:4:8)		
		(G.SI. No. 4(b) p/ 15) 2970 Cft	@Rs	9416.28	P%cft	Rs 279664
	5	Cement concrete plain i/c placing compacting, finishing		2110.20	1 /ocit	11.5 27,5001
		and curing etc complete i/c sreening & washing of stor	ne agg	regate		
		without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16) 2250 Cft	@Ds	14429.25	D0/oft	Rs 324658
	6	Erection and removal of centering for R.C.C or plain C.			1 /ocit	K\$ 324036
		of deodar wood (2nd class) (b) for partal wood (vertical				
		(G.S.I.No. 19 p/ 18)	⊘D-	2127.41	D0/ -64	D- 7027
		225.00 sft	@KS	3127.41	P%sft Total:	Rs 7037 Rs 711522
		Part-III PAVER TILE				
		Cement concrete plain i/c placing compacting finishing				
	1	and curing complete i/c screening and washing of stone				
		aggregate without shuttering Ratio 1:4:8 (G.S.I-5 f P/1:		11200 55	D0/ C6	D. 210441
		2750.00 Cft Supplying & laying hard Muram powederly find Muram		11288.75	P%CII	Rs 310441
	2	(CSI NO: P-)				
		2750.00 Cft	@Rs	1800.00	P%Cft	Rs 49500
		Providing & fixing cement paving blocks of flooring				
	3	197x97x60mm) of city quddra/ cobble shape with natustrength b/w 5000 PSI to 8500 PSI i/c filling the join				
		and laying in specified manner / pattern and desing et				
		48) 11000 sft	@De	199.77	P.sft	Rs 2197470
		11000 311	(W)113	Total:	1 .311	Rs 2557411
				rotai.		ALD MUUTTIL

	GENI	ERAL ABSTRAC	Γ	
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	379656	4000	Rs 383656
2	Part-II C.C Blocks	711522	0	Rs 711522
3	Part-III Paver Bricks	2557411	0	Rs 2557411
	G.Total:	3648588	4000	Rs 3652588

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

Larkana

✓EXECUTIVE ENGINEER Larkana Municipal Corporation

Larkana

Larkana Manicipal Corporation

Larkana

(A)

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 19 Ward No. 02 Larkano City

5.#	Qty			Item		Rate	Unit	Amount
	Part-I	CC	Drains	item		Rate	Unit	Amount
1	Excavation i/c dag bell earth water	in found ing dress ing ramn	ation of b ing refilli	ouilding bridges and other ing around the structures up to 5ft (b) in ordinary	with exc soil (G.S	avated S.I-18/ P/4		
	4065.00	cft			@Rs	3176.25	P%0Cft	Rs 12911
2	and curing	complete	i/c scree	cing compacting finishing and washing of stor Ratio 1:4:8 (G.S.I-5(ii)	ne P/17	11288.75	P%Cft	Rs 110630
3	situ to the floating co	design post of cem	rofile i/c ent 1/32"	en type drains cunette blo cost of mould as per dr 'thick to the exposed fa tailed drawing . (P.H.S.I	rawing i/	c applying ed smooth		
	Type A	1000.0	Rft		@Rs	94.00	P-Rft	Rs 94000
	Type B	500.0	Rft		@Rs	174.00	P-Rft	Rs 87000
4	(G.S.I No.	4 (e) P/ 2		on and plinth in cement s				
	2812.50	cft			@Rs	11948.36	P%Cft	Rs 336048
5	Cement pla 4000.00) up to 20	height ½"thick (G.S.I-1	81 32	52) 2283.93	P%Sft	Rs 91357
6	reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a)	ent and it parately. The tering cuming and was lifts lintels or precases 190 lbs con P/17)	Is labour facilities that the state of the s	I material except the cost for bending and binding also includes all kinds of ering and finishing the exshingle (a) R.C work in structural members position complete in a restrict sand 4 cft shingle 1/8'	which we forms me knosed surposed surpo	oulds irface beams auge.	D.CC	D. 21161
	92.52 Fabrication	Cft of mild	steel rein	forcement for cement co	_	337.00	P-Cft	Rs 31181
7	cutting ber	nding layi ding wire	ng in pos	ition making joints and fudes removal of rust from	fastening			
	4.00	Cwt			@Rs	5001.70	P-Cwt	Rs 20007

	8	and curing	cor with	nplet	e i/c s	creeni	ng and w	acting finishing vashing of stone 4 (G.S.I-5 f P/15	5)	14429.25	P%Cft	Re	25159	
h		171.00		CIL					wits.	G.Total:	1 /och		808293	
g	9	Supplying	& f	ixing	marb	le stor	ne board	size (2.0x2.0) (N/S Ite	(Action and a second as		173	000273	
		1	No		*				@Rs	4000.00	P.Each	Rs	4000	
										G.Total:		Rs	812293	
	1				OCKS	-	d lead u	pto 100ft ordina	rv soil					
		(G.S.I. No	. 3 (a) p/		ar esse	a read a	pio room orania	1 3011					
	2	15000.00			iak law	are la	volling o	nd dressing etc	_		P%0Cft	Rs	31763	
	4	(G.S.I.No.				ers re	vening a	nd dressing etc	compre	eted				
	2	15000.00			. 50L F	. 11		1 2.71	_	263.00	P%0Cft	Rs	3945	
	3	15000.00			/ 30 F	t: addi	itional le	ad or part there		5039.00	P%0Cft	Rs	75585	
	4	Cement co	ncre	ete br	icks o	r stone	e ballest	½" to 2" gauge.	(Ratio	1:4:8)				
		(G.SI. No.	4(b) p/ 1										
	5	4950 Cement co			ain i/c	nlacii	na comp	acting, finishing		9416.28	P%cft	Rs	466106	
	5							washing of sto		regate				
					Ratio	1:2:4)	(G.S.I N	No. 5 p/ 16)						
	6	3750 Erection at			al of c	enteri	ng for R	.C.C or plain C		14429.25	P%cft	Rs	541097	
	U	of deodar	woo	od (21	nd clas			al wood (vertica		K.S				
		(G.S.I.No.		p/ 18)				O.D.	2127.41	D0/ 6	n	11720	
		375.00	SIT						(a)Rs	3127.41	P%sft Total:		11728 1130223	_
		Part-III		PA	VER	TILE								
		Cement co	nere	ete pl	ain i/c	placi	ng comp	acting finishing						
	1			(17)			_	vashing of stone G.S.I-5 f P/1						
		1375.00			ijuitei	ing Ka	1110 1.4.0	(U.S.I-5 1 P/1	Carrelland	11288.75	P%Cft	Rs	155220	
	2				g hard	Murai	n powed	lerly find Murai		11200110	1,001	140	100220	
	-	(CSI NO:)									
		1375.00 Providing			r cem	ent na	ving ble	ocks of flooring		1800.00		Rs	24750	
	3	197x97x60 strength b	0mn /w 5	n) of 5000	city qu PSI to	uddra/ 8500	cobble :	shape with nature filling the join and desing et	ıral col nts wit	our having h hill sand				×
		5500	sft						@Rs	199.77	P.sft	Rs	1098735	Ш
										Total:		Rs	1278705	
								IIV						

S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:
1	Part-I C.C drains	808293	4000	Rs 812293
2	Part-II C.C Blocks	1130223	0	Rs 1130223
3	Part-III Paver Bricks	1278705	0	Rs 1278705
	G.Total:	3217221	4000	Rs 3221221

----- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER
Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation Larkana

(A)

BILL OF QUANTITY

(40)

Construction of CC Drains, C.C Blocks & Paver Blocks in various streets of Union Council No. 19 Ward No. 03 & 04 of Larkano City

)								
5. #	Qty		D!	Item		Rate	Unit	Amount
1	i/c dag belli	in found ing dress ing ramn	sing refilling	lding bridges and other around the structures to 5ft (b) in ordinary	with exc soil (G.S	avated S.I-18/ P/4	P%0Cft	Rs 3159
2	and curing	complete	e i/c screenin	ng compacting finishing and washing of stontio 1:4:8 (G.S.I-5(ii) I	e P/17	11288.75	P%Cft	Rs 28956
3	situ to the floating cos	design p st of cem	orofile i/c con nent 1/32" th	ype drains cunette blo st of mould as per dra ick to the exposed fac led drawing . (P.H.S.I	awing i/ ce finish	c applying ed smooth		
	Type A	300.0	Rft		@Rs	94.00	P-Rft	Rs 28200
	Type B	100.0	Rft		_	174.00	P-Rft	Rs 17400
4	Pacca brick (G.S.I No. 4	4 (e) P/ 2		and plinth in cement s		tar(1:6)	P%Cft	Rs 85132
5	Cement pla 1050.00) up to 20'he	eight ½"thick (G.S.I-1		52) 2283.93	P%Sft	Rs 23981
6	reinforceme be paid sepalifting shutti/c screenin columns,rail laid in situ	ent and in arately. The tering cung and want fts lintels or precase 90 lbs c	ts labour for This rate also ring rendering ashing of shi s & other strust st laid in pos	aterial except the cost bending and binding we be includes all kinds of ing and finishing the ex- ingle (a) R.C work in re- uctural members ition complete in a res- sand 4 cft shingle 1/8"	which was forms managed supposed supposed stab spect. (i)	oulds arface beams		
7	155.05 Fabrication cutting bene	Cft of mild ding layi	ing in positio	cement for cement cor on making joints and fa es removal of rust from	ncrete i/c astening		P-Cft	Rs 52252
	6.00	Cwt			@Rs	5001.70	P-Cwt	Rs 30010

	8	aggregate	without s	huttering Ratio 1:2:	4 (G.S.I-5 f P/15)					
		123.52	Cft		(@Rs.	14429.25	P%Cft	Rs 17822	1967
)							G.Total:		Rs 286912	
	9	Supplying	& fixing	marble stone board	size (2.0x2.0) (N	I/S Ite	em)			
		1	No			@Rs	4000.00	P.Each	Rs 4000	
							G.Total:		Rs 290912	
		Part- II	CC BLO	OCKS						
1				on undressed lead u	pto 100ft ordinar	y soil				
		(G.S.I. No		1)						
2		13500.00		ale laccana laccallina a		_	2117.50	P%0Cft	Rs 28586	
4		(G.S.I.No.		ck layers levelling	and dressing etc co	ompie	etea			
		13500.00		,		@Rs	263.00	P%0Cft	Rs 3551	
3		Extra lead	for every	50' Ft: additional l	ead or part thereof	f.(GS	I NO.8P-3)			
		13500.00	Cft			@Rs	5039.00	P%0Cft	Rs 68027	
4		Cement co	oncrete br	icks or stone ballest	t 1/2" to 2" gauge.(Ratio	1:4:8)			
		(G.SI. No.	4(b) p/1.	5)						
		2970				@Rs	9416.28	P%cft	Rs 279664	
5				ain i/c placing comp						
				olete i/c sreening & Ratio 1:2:4) (G.S.I		e aggi	regate			
		2250		Katio 1.2.4) (0.5.1	(A)	@Rs	14429.25	P%eft	Rs 324658	
6	,			al of centering for I		-		1 /ocit	143 32 4030	
				nd class) (b) for part						
		(G.S.I.No.	19 p/ 18)							
		225.00	sft			@Rs	3127.41	P%sft	Rs 7037	
								Total:	Rs 711522	
		Part-III	PA	VER TILE						
				ain i/c placing comp						
1		_		e i/c screening and	~					
				huttering Ratio 1:4:						
		2750.00		1137			11288.75	P%Cft	Rs 310441	
2)			hard Muram powe	derly find Muram					
		(CSI NO:)		~~	1000.00	201.00	D 10.500	
		2750.00		annout navina bl		_	1800.00		Rs 49500	
				cement paving bl						
7	3			PSI to 8500 PSI i	. 그리아 아이를 잃었다. 그 그 그 사이를 하는 것이다.					
				fied manner / patte						
		48)								
		11000	sft			@Rs	199.77	P.sft	Rs 219747	0
							Total:		Rs 255741	1
					348					

8 Cement concrete plain i/c placing compacting finishing and curing complete i/c screening and washing of stone

GENERAL ABSTRACT							
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:			
1	Part-I C.C drains	286912	4000	Rs 290912			
2	Part-II C.C Blocks	711522	0	Rs 711522			
3	Part-III Paver Bricks	2557411	0	Rs 2557411			
	G.Total:	3555844	4000	Rs 3559844			

---- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONE

Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation

Larkana

BILL OF QUANTITY

Construction of CC Drains, C.C Blocks & Paver Blocks various streets of Union Council No. 19 Ward No. 03 of Larkano City

S.#	Qty			Item		Rate	Unit	Amount
	Part-I	C.C	Drains	Atom		ixate	Cint	Amount
1	i/c dag bell earth water	ing dress ing ramn	ing refilli	ouilding bridges and ng around the struct up to 5ft (b) in ordi	tures with exc mary soil (G.S	avated S.I-18/ P/4		
	1444.50	cft			@Rs	3176.25	P%0Cft	Rs 4588
2	and curing	complete	i/c scree	cing compacting fin ning and washing of Ratio 1:4:8 (G.S.I-5	f stone (ii) P/17	11288.75	P%Cft	Rs 37422
3	situ to the floating co	design p st of cem	rofile i/c ent 1/32"	n type drains cunett cost of mould as p thick to the expos tailed drawing . (P.I	er drawing i/ ed face finish	c applying ed smooth		
	Type A	300.0	Rft		@Rs	94.00	P-Rft	Rs 28200
	Type B	200.0	Rft		_	174.00	P-Rft	Rs 34800
4	Pacca brick (G.S.I No.			on and plinth in cen	nent sand mor	tar(1:6)		
	975.00	cft			@Rs	11948.36	P%Cft	Rs 116497
5	Cement pla	aster (1:4)) up to 20	'height 1/2"thick (G.	S.I-11(b) / P/	52)		
	1350.00	Sft		3.0	@Rs	2283.93	P%Sft	Rs 30833
6	reinforcem be paid ser lifting shut i/c screenin columns,ra laid in situ	ent and it parately. I tering cur ing and wa ofts lintels or precas	s labour factors as labour fac	material except the for bending and bind also includes all kindering and finishing the shingle (a) R.C workstructural members position complete in ft sand 4 cft shingle	ding which w ds of forms m he exposed so k in roof slab	oulds irface beams		
	(G.S.I-6(a)	P/17)						
7	cutting ber	n of mild nding layi ding wire	ng in pos	forcement for ceme ition making joints udes removal of rus	nt concrete i/o and fastening		P-Cft	Rs 33921
	4.00	Cwt			@Rs	5001.70	P-Cwt	Rs 20007

8	Coment con	rata plain i/a plaaina	aansuustissa Caishissa					
0.	and curing c	crete plain i/c placing complete i/c screening	and washing of stone					
	164.78	thout shuttering Ratio Cft) 1:2:4 (G.S.I-5 1 P/1:	200	14429.25	P%Cft	Rs 2	23776
					G.Total:		Rs 3	330044
9	Supplying &	fixing marble stone b	ooard size (2.0x2.0) (N/S Ite	em)			
	1 N	lo		@Rs	4000.00	P.Each	Rs 4	4000
					G.Total:		Rs 3	334044
1		C BLOCKS xcavation undressed le	ead unto 100ft ordina	rv coil				
	(G.S.I. No. 3		cad apto 1001t ordina	uy 3011				
	8000.00 C				2117.50	P%0Cft	Rs	16940
)	Laying arth i	n 6"thick layers level	ling and dressing etc	comple	eted			
	8000.00 C			@Rs	263.00	P%0Cft	Rs 2	2104
3		r every 50' Ft: additio	nal lead or part there					
	8000.00 C	ft		@Rs	5039.00	P%0Cft	Rs -	10312
		crete bricks or stone b	allest 1/2" to 2" gauge	.(Ratio	1:4:8)			
	(G.SI. No. 40 2640 C		9	@Re	9416.28	P%cft	Re 1	248590
		crete plain i/c placing	compacting, finishing		7410.20	1 /ocit	103 2	240570
	and curing e	c complete i/c sreenir	ng & washing of sto		regate			
	2000 C	tering (Ratio 1:2:4) (C	3.S.I No. 5 p/ 16)	⊕D ₀	14429.25	D0/ -64	D. 1	288585
5		removal of centering	for R.C.C or plain C			r /ocit	RS A	400303
			r partal wood (vertica					
	(G.S.I.No. 19							
		9 p/ 18)	*	@Rs	3127.41	P%sft	Rs	6255
	(G.S.I.No. 19 200.00 si	9 p/ 18) ft	*	@Rs	3127.41	P%sft Total:	-	6255 602786
	(G.S.I.No. 19	9 p/ 18)		@Rs	3127.41		-	
	(G.S.I.No. 19 200.00 si Part-III Cement cond	PAVER TILE crete plain i/c placing			3127.41		-	
	Part-III Cement cond and curing co	PAVER TILE	and washing of stone		3127.41		-	
	Part-III Cement cond and curing co	PAVER TILE rete plain i/c placing omplete i/c screening thout shuttering Ratio	and washing of stone	5)	3127.41 11288.75	Total:	Rs	602786
	Part-III Cement cond and curing coaggregate wii 3300.00 C	PAVER TILE rete plain i/c placing omplete i/c screening thout shuttering Ratio	and washing of stone o 1:4:8 (G.S.I-5 f P/1	5) @Rs		Total:	Rs	602786
	Q.S.I.No. 19 200.00 st Part-III Cement cond and curing coaggregate with 3300.00 C Supplying & (CSI NO:	PAVER TILE Prete plain i/c placing omplete i/c screening thout shuttering Ratio oft laying hard Muram p	and washing of stone o 1:4:8 (G.S.I-5 f P/1	5) @Rs n	11288.75	Total:	Rs (602786 372529
	Cement cond and curing condition and curing curing curing condition and curing curing curing curing curing curing	PAVER TILE Prete plain i/c placing amplete i/c screening thout shuttering Ratio off laying hard Muram present the present th	and washing of stone o 1:4:8 (G.S.I-5 f P/1 powederly find Murar	5) @Rs n	11288.75 1800.00	Total: P%Cft	Rs (602786 372529
	Part-III Cement cond and curing coaggregate wire 3300.00 C Supplying & (CSI NO: 3300.00 C Providing &	PAVER TILE Prete plain i/c placing omplete i/c screening thout shuttering Ratio oft laying hard Muram p	and washing of stone 1:4:8 (G.S.I-5 f P/1 bowederly find Muran and washing of stone	5) @Rs n @Rs g havir	11288.75 1800.00 ng sixze of	Total: P%Cft	Rs (602786 372529
)	Cement condand curing ed aggregate wi 3300.00 C Supplying & (CSI NO: 3300.00 C Providing & 197x97x60m strength b/w	PAVER TILE rete plain i/c placing omplete i/c screening thout shuttering Ratio It laying hard Muram property of the fixing cement pavirum) of city quddra/ co 5000 PSI to 8500 F	and washing of stone of 1:4:8 (G.S.I-5 f P/1 cowederly find Muran blocks of flooring blocks of flooring blocks hape with nature of the following the join of the point of the	(a) (a) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	11288.75 1800.00 In sixze of lour having h hill sand	Total: P%Cft P%Cft	Rs (602786 372529
	Part-III Cement cond and curing condition and curing	PAVER TILE Preter plain i/c placing complete i/c screening thout shuttering Ratio offt laying hard Muram property of the fixing cement pavirum) of city quddra/ co	and washing of stone of 1:4:8 (G.S.I-5 f P/1 cowederly find Muran blocks of flooring blocks of flooring blocks hape with nature of the following the join of the point of the	(a) (a) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	11288.75 1800.00 In sixze of lour having h hill sand	Total: P%Cft P%Cft	Rs (602786 372529
2	Cement condand curing edaggregate wii 3300.00 C Supplying & (CSI NO: 3300.00 C Providing & 197x97x60m strength b/w and laying in 48)	PAVER TILE rete plain i/c placing omplete i/c screening thout shuttering Ratio It laying hard Muram property of the fixing cement pavirum) of city quddra/ co 5000 PSI to 8500 F	and washing of stone of 1:4:8 (G.S.I-5 f P/1 cowederly find Muran blocks of flooring blocks of flooring blocks hape with nature of the following the join of the point of the	@Rs m @Rs g havir ural col nts wit	11288.75 1800.00 In sixze of lour having h hill sand	Total: P%Cft P%Cft	Rs (602786 372529

	GENERAL ABSTRACT							
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:				
1	Part-I C.C drains	330044	4000	Rs 334044				
2	Part-II C.C Blocks	602786	0	Rs 602786				
3	Part-III Paver Bricks	3068893	0	Rs 3068893				
	G.Total:	4001722	4000	Rs 4005722				

---- % above /below on the rates CSR

Amount to be added /deducted on the basis of premium quoted. TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

EXECUTIVE ENGINEER
Larkana Municipal Corporation
Larkana

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

Larkana

Larkana Municipal Corporation
Larkana

BILL OF QUANTITY

Construction of CC Drains & C.C Blocks in various streets o Union Council No. 20 Ward No. 03 & 04 Larkano City

1	Qty			Item			Rate	Unit	Amount
1	PART-I		RAINS					***************************************	
	Excavation	in found	lation of b	uilding bridges	and other s	tructu	res		
		Statement of the second		ng around the s					
	earth water	ring ramn	ning lead	up to 5ft (b) in	ordinary so	il (G.	S.I-18/ P/4)	
	3615.00	cft				@Rs	3176.25	P%0Cft	Rs 11482
2	Cement co	ncrete pla	ain i/c plac	cing compacting	g finishing				
	and curing	complete	e i/c screer	ning and washir	ng of stone				
	aggregate v	without sl	huttering I	Ratio 1:4:8 (G.S	S.I-5(ii) P/1	7			
	1251.50	Cft	9	CONTRACTOR STATE OF THE STATE		@Rs	11288.75	P%Cft	Rs 141279
	Construction	on of star	ndard oper	n type drains cu	mette block	of C	.C 1:2:4 in		
3	situ to the	design p	rofile i/c	cost of mould	as per draw	ing i/	c applying		
)	floating co	st of cem	ent 1/32"	thick to the ex	posed face	finish	ed smooth		
	curing etc	complete	as per det	ailed drawing.	(P.H.S.I No	D, P	/ 58)		
	Type A	1000.0	Rft			@Rs	94.00	P-Rft	Rs 94000
4	Type B	400.0	Rft			@Rs	174.00	P-Rft	Rs 69600
	Type C	300.0	Rft			@Rs	309.00	P-Rft	Rs 92700
4	Pacca brick	work in	foundatio	on and plinth in					
	(G.S.I No.			u#2/					
	3450.00		-			@Rs	11948.36	P%Cft	Rs 412218
5) up to 20	height ½"thick		TA STEWNORSON		1 /0010	
		2 3) up to 20	neight /2 times	570	A CONTRACT			
	4900 00	Sft				(a) 12 c	778494	Po/oSft	Re 111913
	4900.00	Sft				@Rs	2283.93	P%Sft	Rs 111913
			abour and	material except			2283.93	P%Sft	Rs 111913
	R.C.C wor reinforcem	k i/c all la	ts labour f	or bending and	t the cost of binding wh	steel ich w	ill	P%Sft	Rs 111913
	R.C.C wor reinforcem be paid sep	k i/c all la ent and it parately.	ts labour f This rate a	or bending and lso includes all	t the cost of binding wh kinds of for	steel ich w	ill oulds	P%Sft	Rs 111913
6	R.C.C wor reinforcem be paid sep lifting shut	k i/c all le ent and in parately. The	ts labour f This rate a ring rende	or bending and lso includes all ring and finishi	t the cost of binding wh kinds of for ng the expo	steel ich w ms m	ill loulds urface	P%Sft	Rs 111913
6	R.C.C wor reinforcem be paid sep lifting shut i/c screening columns,ra	k i/c all la ent and in parately. I tering cu ing and wa ifts lintels	ts labour f This rate a ring rende ashing of s s & other s	or bending and lso includes all ring and finishi shingle (a) R.C structural memb	t the cost of binding wh kinds of for ng the expo work in roo	steel ich w ms m sed si f slab	ill oulds urface beams	P%Sft	Rs 111913
6	R.C.C wor reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ	k i/c all le ent and in parately. I tering cur ing and wa ofts lintels or precas	ts labour f This rate a ring rende ashing of s s & other s st laid in p	or bending and lso includes all bring and finishingle (a) R.C structural membosition completed	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe	steel ich w rms m sed si f slab ct. (i)	ill loulds urface beams	P%Sft	Rs 111913
6	R.C.C wor reinforcem be paid sep lifting shut i/c screening columns,ra laid in situ Ratio 1;2;4	k i/c all la ent and in parately. The tering cuting and wants lintels or precases 90 lbs co	ts labour f This rate a ring rende ashing of s s & other s st laid in p	or bending and lso includes all ring and finishi shingle (a) R.C structural memb	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe	steel ich w rms m sed si f slab ct. (i)	ill loulds urface beams	P%Sft	Rs 111913
6	R.C.C wor reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a)	k i/c all lent and it parately. I tering cur ing and wa ofts lintels or precast 90 lbs cor P/17)	ts labour f This rate a ring rende ashing of s s & other s st laid in p	or bending and lso includes all bring and finishingle (a) R.C structural membosition completed	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe ngle 1/8" to	steel ich w rms m sed si f slab ct. (i)	ill loulds urface beams auge.		
6	R.C.C wor reinforcem be paid sep lifting shut i/c screening columns,ralaid in situ Ratio 1;2;4 (G.S.I-6(a) 134.52	k i/c all latent and intering curing and wants lintels or precast 90 lbs corp. P/17)	ts labour f This rate a ring rende ashing of s s & other s st laid in p ement 2 c	or bending and lso includes all cring and finishing shingle (a) R.C structural membosition completed and 4 cft shingle (a) and (a)	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe ngle 1/8" to	steel ich wrms m sed si f slab ct. (i) ½" g	ill noulds arface beams auge.	P%Sft	Rs 111913
6	R.C.C wor reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a) 134.52 Fabrication	k i/c all latent and intering curing and wants lintels or precast 90 lbs corporation (P/17) Cft Tof mild	ts labour f This rate a ring rende ashing of s s & other s st laid in p ement 2 c	for bending and lso includes all bring and finishing and finishing and finishing and a complete fit sand 4 cft shift forcement for cerement for cere	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe ngle 1/8" to	steel ich wrms m sed si f slab ct. (i) 1/4" g	ill aoulds aurface beams auge.		
	R.C.C wor reinforcem be paid sep lifting shut i/c screening columns,ralaid in situ Ratio 1;2;4 (G.S.I-6(a) 134.52 Fabrication cutting ber	k i/c all le ent and in parately. I tering cu ing and wa fits lintels or precase 90 lbs co P/17) Cft n of mild ading layi	ts labour f This rate a ring rende ashing of s s & other s st laid in p ement 2 c steel reinf ing in posi	for bending and lso includes all lso includes all bring and finishing shingle (a) R.C structural members of the structural members and 4 cft shingle forcement for cention making joing to the structural for cention making joing structural making structu	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe ngle 1/8" to	steel ich words mis mis sed si f slab ct. (i) ½" g @Rs ete i/e ening	ill aoulds aurface beams auge.		
	R.C.C wor reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a) 134.52 Fabrication cutting ber cost of bin-	k i/c all lent and it barately. Itering curing and was fits lintels or precast 90 lbs corp/17) Cft Tof mild ading laying wire	ts labour f This rate a ring rende ashing of s s & other s st laid in p ement 2 c steel reinf ing in posi	for bending and lso includes all bring and finishing and finishing and finishing and a complete fit sand 4 cft shift forcement for cerement for cere	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe ngle 1/8" to	steel ich words mis mis sed si f slab ct. (i) ½" g @Rs ete i/e ening	ill aoulds aurface beams auge.		
	R.C.C wor reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a) 134.52 Fabrication cutting ber cost of bin (G.S.I-8-b	k i/c all lent and it parately. Itering curing and was fits lintels or precase 90 lbs con P/17) Cft of mild ading laying wire P/17)	ts labour f This rate a ring rende ashing of s s & other s st laid in p ement 2 c steel reinf ing in posi	for bending and lso includes all lso includes all bring and finishing shingle (a) R.C structural members of the structural members and 4 cft shingle forcement for cention making joing to the structural for cention making joing structural making structu	t the cost of binding wh kinds of for ng the expowork in roopers te in a respendent 1/8" to ement concruts and fast rust from better the contract of the contr	steel ich wrms m sed si f slab ct. (i) ½" g @Rs ete i/c ening	ill aoulds arface beams auge.	P-Cft	Rs 45335
7	R.C.C wor reinforcem be paid sep lifting shut i/c screenin columns,ra laid in situ Ratio 1;2;4 (G.S.I-6(a) 134.52 Fabrication cutting ber cost of bin (G.S.I-8-b 5.00	k i/c all lent and it barately. Itering curing and was fits lintels or precase 90 lbs con P/17) Cft of mild ading laying ding wire P/17) Cwt	ts labour f This rate a ring rende ashing of s s & other s st laid in p ement 2 c steel reinf ing in posi e also inclu	for bending and lso includes all lso includes remove the structural members and 4 cft shirt forcement for cention making joinudes removal of	t the cost of binding wh kinds of for ng the expo work in roo pers te in a respe ngle 1/8" to ement concr nts and fast rust from b	steel ich wrms m sed si f slab ct. (i) ½" g @Rs ete i/c ening	ill aoulds aurface beams auge.		
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No

@Rs 4000.00

P.Each Rs 4000

G.Total:

Rs 1035421

PART-II CC BLOCKS

Barrow pit excavation undressed lead upto 100ft ordinary soil (G.S.I. No. 3 (a) p/1)

24900.00 Cft

@Rs 2117.50

P%0Cft Rs 52726

2 Laying arth in 6"thick layers levelling and dressing etc completed (G.S.I.No. 13 a p/3)

24900.00 Cft

@Rs 263.00

P%0Cft Rs 6549

3 Extra lead for every 50' Ft: additional lead or part thereof.(GSI NO.8P-3)

24900.00 Cft

@Rs 5039.00

P%0Cft Rs 125471

4 Cement concrete bricks or stone ballest ½" to 2" gauge.(Ratio 1:4:8) (G.SI. No. 4(b) p/15)

9900 Cft

@Rs 9416.28

P%cft

Rs 932212

5 Cement concrete plain i/c placing compacting, finishing and curing etc complete i/c sreening & washing of stone aggregate without shuttering (Ratio 1:2:4) (G.S.I No. 5 p/ 16)

7500 Cft

@Rs 14429.25 P%cft

Rs 1082194

6 Erection and removal of centering for R.C.C or plain C.C works of deodar wood (2nd class) (b) for partal wood (vertical). (G.S.I.No. 19 p/ 18)

625.00 sft

@Rs 3127.41

P%sft

Rs 19546

Total:

Rs 2218697

GENERAL ABSTRACT						
S.#	Sub- Works	Schedule Amount	N/S Amount	G.Total:		
1	Part-I C.C drains	1031421	4000	Rs 1035421		
2	Part-II C.C Blocks	2218697	0	Rs 2218697		
	G.Total:	3250118	4000	Rs 3254118		

Amount Total (a)

----- % above /below on the rates CSR

Amount to be added /deducted on the

basis of premium quoted.

TOTAL(b)

Total (A) = a+b in words & figure:

(CONTRACTOR)

MUNICIPAL COMMISSIONER

Larkana Municipal Corporation

Latkana

Larkana Municipal Corporation

Larkano

arkana Municipal Corporation

Larkana

OFFICE OF THE LARKANA MUNICIPAL CORPORATION LARKANA

BIDDING DOCUMENTS

FOR

Name of Contractor/ firm:	
Dr No & Date of Issue:	
Call Deposit Receipt No: Date:	
Amount Rs:	

Executive Engineer Larkana Municipal Corporation Larkan Municipal Commissioner Larkana Municipal Corporation Larkana Mayor Larkana Municipal Corporation Larkano

Preface

These Bidding Documents have been prepared for use by Procuring agencies and their implementing agencies in the procurement of goods through National Competitive Bidding (NCB).

In order to simplify the preparation of bidding documents for each procurement, the Bidding Documents are grouped in two parts based on provisions which are fixed and that which are specific for each procurement. Provisions which are intended to be used unchanged are in Part one, which includes Section I, Instructions to Bidders, and Section II, General Conditions of Contract. Data and provisions specific to each procurement and contract are included in Part Two which includes Section II, Bid Data Sheet; Section III, Special Conditions of Contract; Section-IV, Schedule of Requirements; Section V, Technical Specifications; and the forms to be used in Section I, Invitation for Bids, and Section VI, Sample Forms.

This is Part one which is fixed and contains provisions which are to be used unchanged. Each section is prepared with notes intended only as information for the Procuring agency or the person drafting the bidding documents. They shall not be included in the final documents.

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Part One - Section I.
Instructions to Bidders

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Instructions to Bidders

A. Introduction

1. Source of Funds

- 1.1 The Procuring agency has received /applied for loan/grant/federal/provincial/local government funds from the source(s) indicated in the bidding data in various currencies towards the cost of the project/schemes specified in the bidding data and it is intended that part of the proceeds of this loan/grant/funds/will be applied to eligible payments under the contract for which these bidding documents are issued.
- 1.2 Payment by the Fund will be made only at the request of the Procuring agency and upon approval by the Government of Sindh, and in case of a project will be subject in all respect to the terms and conditions of the agreement. The Project Agreement prohibit a withdrawal from the allocate fund account for the purpose of any payment to persons or entities, or for any import of goods, if such payment or import, to the knowledge of the Federal Government/ Sindh Government, is prohibited by a decision of the United Nations Security Council taken under Chapter VII of the Charter of the United Nations. No party other than the Procuring agency shall derive any rights from the Project Agreement or have any claim to the allocate fund proceeds.

2. Eligible Bidders

- 2.1 This Invitation for Bids is open to all suppliers from eligible source as defined in the SPP Rules, 2009 and its Bidding Documents except as provided hereinafter.
- 2.2 Bidders should not be associated, or have been associated in the past, directly or in directly, with a firm or any of its affiliates which have been engaged by the Procuring agency to provide consulting services for the preparation of the design, specifications, and other documents to be used for the procurement of the goods to be purchased under this Invitation for Bids.
- 2.3 Government-owned enterprises in the Province of Sindh may participate only if they are legally and financially autonomous, if they operate under commercial law, and if they are not a dependent agency of the Government of Sindh.
- 2.4 Bidders shall not be eligible to bid if they are under a declaration of ineligibility for corrupt and fraudulent practices issued by the

3. Eligible Goods and Services

- any government organization in accordance with sub clause 34.1

 3.1 All goods and related services to be supplied under the contract shall have their origin in eligible source countries, defined in the SPP Rules, 2009 and its Bidding Documents, and all expenditures made under the contract will be limited to such goods and services.
- 3.2 For purposes of this clause, "origin" means the place where the goods are mined, grown, or produced, or the place from which the related services are supplied. Goods are produced when, through manufacturing, processing, or substantial and major assembly of components, a commercially-recognized product results that is substantially different in basic characteristics or in purpose or utility from its components.
- 3.3 The origin of goods and services is distinct from the nationality of the Bidder.

4. Cost of Bidding

4.1 The Bidder shall bear all costs associated with the preparation and submission of its bid, and the Procuring agency named in the Bid Data Sheet, here in after referred to as "the Procuring agency," will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

B. The Bidding Documents

5. Content of Bidding Documents

- 5.1 the bidding documents include:
 - (a) Instructions to Bidders(ITB)
 - (b) Bid Data Sheet
 - (c) General Conditions of Contract (GCC)
 - (d) Special Conditions of Contract (SCC)
 - (e) Schedule of Requirements
 - (f) Technical Specifications
 - (g) Bid Form and Price Schedules
 - (h) Bid Security Form
 - (i) Contract Form
 - (j) Performance Security Form
 - (k) Manufacturer's Authorization Form
- 5.2 The Bidder is expected to examine all instructions, forms, terms, and specifications in the bidding documents. Failure to furnish all information required by the bidding documents or to submit a bid not substantially responsive to the bidding documents in every respect will be at the Bidder's risk and may result in the

6. Clarification of 6.1 Bidding Documents rejection of its bid.

- A interested Bidder requiring any clarification of the bidding documents may notify the Procuring agency in writing. The Procuring agency will respond in writing to any request for clarification of the bidding documents which it receives no later than three working days prior to the deadline for the submission of bids prescribed in the Bid Data Sheet. Written copies of the Procuring agency's response (including an explanation of the query but without identifying the source of inquiry) will be sent to all interested bidders that have received the bidding documents.
- 7. Amendment of Bidding Documents
- 7.1 At any time prior to the deadline for submission of bids, the Procuring agency, for any reason, whether at its own initiative or in response to a clarification requested by a interested Bidder, may modify the bidding documents by amendment.
- 7.2 All interested bidders that have received the bidding documents will be notified of the amendment in writing, and will be binding on them.
- 7.3 In order to allow interested bidders reasonable time in which to take the amendment into account in preparing their bids, the Procuring agency, at its discretion, may extend the deadline for the submission of bids.

C. Preparation of Bids

- 8. Language of Bid
- 8.1 The bid prepared by the Bidder, as well as all correspondence and documents relating to the bid exchanged by the Bidder and the Procuring agency shall be written in the language specified in the Bid Data Sheet. Supporting documents and printed literature furnished by the Bidder may be in another language provided they are accompanied by an accurate translation of the relevant passages in the language specified in the Bid Data Sheet, in which case, for purposes of interpretation of the Bid, the translation shall govern.
- 9. Documents Comprising the Bid
- 9.1 The bid prepared by the Bidder shall comprise the following components:
 - (a) a Bid Form and a Price Schedule completed in accordance with ITB Clauses 10, 11, and 12;
 - (b) documentary evidence established in accordance with ITB

- Clause 13 that the Bidderise ligible to bid and is qualified to perform the contract if its bid is accepted;
- documentary evidence established in accordance with ITB Clause 14 that the goods and ancillary services to be supplied by the Bidder are eligible goods and services and conform to the bidding documents; and
- (d) bid security furnished in accordance with ITB Clause 15.
- 10. Bid Form
- 10.1 The Bidder shall complete the Bid Form and the appropriate Price Schedule furnished in the bidding documents, indicating the goods to be supplied, a brief description of the goods, their country of origin, quantity, and prices.
- 11. Bid Prices
- 11.1 The Bidder shall indicate on the appropriate Price Schedule the unit prices (where applicable) and total bid price of the goods it proposes to supply under the contract.
- 11.2 Prices indicated on the Price Schedule shall be delivered duty paid (DDP) prices, if applicable. The price of other (incidental) services, if any, listed in the Bid Data Sheet will be entered separately.
- 11.3 The Bidder's separation of price components in accordance with ITBClause11.2abovewillbe solely for the purpose of facilitating the comparison of bids by the Procuring agency and will not in any way limit the Procuring agency's right to contract on any of the terms offered.
- 11.5 Prices quoted by the Bidder shall be fixed during the Bidder's performance of the contract and not subject to variation on any account, unless otherwise specified in the Bid Data Sheet. A bid submitted with an adjustable price quotation will be treated as nonresponsive and will be rejected, pursuant to ITB Clause 24. If, however, in accordance with the Bid Data Sheet, prices quoted by the Bidder shall be subject to adjustment during the performance of the contract, a bid submitted with a fixed price quotation will not be rejected, but the price adjustment would be treated as zero.
- 12. Bid Currencies 12.1 Prices shall be quoted in Pak Rupees unless otherwise specified in the Bid Data Sheet.
- 13. Documents Establishing Bidder's
- 13.1 PursuanttoITBClause9,theBiddershallfurnish,aspartofits bid, documents establishing the Bidder's eligibility to bid and its qualifications to perform the contract if its bid is accepted.

Eligibility and Qualification

- 13.2 The documentary evidence of the Bidder's eligibility to bid shall establish to the Procuring agency's satisfaction that the Bidder, at the time of submission of its bid, is from an eligible country as defined under ITB Clause 2.
- 13.3 The documentary evidence of the Bidder's qualifications to perform the contract fits bid is accepted shall establish to the Procuring agency's satisfaction:
 - (a) that, in the case of a Bidder offering to supply goods under the contract which the Bidder did not manufacture or otherwise produce, the Bidder has been duly authorized by the goods' Manufacturer or producer to supply the goods in the Procuring agency's country;
 - that the Bidder has the financial, technical, and production capability necessary to perform the contract;
 - (c) that, in the case of a Bidder not doing business within the Procuring agency's country, the Bidder is or will be (if awarded the contract) represented by an Agent in that country equipped, and able to carryout the Supplier's maintenance, repair, and spare parts-stocking obligations prescribed in the Conditions of Contract and/or Technical Specifications; and
 - (d) that the Bidder meets the qualification criteria listed in the Bid Data Sheet.
- 14.1 PursuanttoITBClause9,theBiddershallfurnish,aspartofits bid, documents establishing the eligibility and conformity to the bidding documents of all goods and services which the Bidder proposes to supply under the contract.
- 14.2 The documentary evidence of the eligibility of the goods and services shall consist of a statement in the Price Schedule of the country of origin of the goods and services offered which shall be confirmed by a certificate of origin issued at the time of shipment.
- 14.3 The documentary evidence of conformity of the goods and services to the bidding documents may be in the form of literature, drawings, and data, and shall consist of:
 - (a) a detailed description of the essential technical and

14. Documents
Establishing
Goods'
Eligibility and
Conformityto
Bidding
Documents

performance characteristics of the goods;

- (b) a list giving full particulars, including available sources and current prices of spare parts, special tools, etc. ,necessary for the proper and continuing functioning of the goods for a period to be specified in the Bid Data Sheet, following commencement of the use of the goods by the Procuring agency; and
- (c) an item-by-item commentary on the Procuring agency's Technical Specifications demonstrating substantial responsiveness of the goods and services to those specifications, or a statement of deviations and exceptions to the provisions of the Technical Specifications.
- 14.4 For purposes of the commentary to be furnished pursuant to ITB Clause14.3(c) above, the Bidder shall note that standards for work man ship, material, and equipment, as well as references to brand names or catalogue numbers designated by the Procuring agency in its Technical Specifications, are intended to be descriptive only and not restrictive. The Bidder may substitute alternative standards, brand names, and/or catalogue numbers in its bid, provided that it demonstrates to the Procuring agency's satisfaction that the substitutions ensure substantial equivalence to those designated in the Technical Specifications.

15. Bid Security

- 15.1 PursuanttoITBClause9,theBiddershallfurnish,aspartofits bid, a bid security in the amount specified in the Bid Data Sheet.
 - 15.2 The bid security is required to protect the Procuring agency against the risk of Bidder's conduct which would warrant the security's forfeiture, pursuant to ITB Clause 15.7.
 - 15.3 The bid security shall be in Pak. Rupees and shall be in one of the following forms:
 - (a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the Procuring agency's country, in the form provided in the bidding documents or another form acceptable to the Procuring agency and valid for thirty (30) days beyond the validity of the bid; or
 - (b) irrevocable en-cashable on-demand Bank call-deposit.
 - 15.4 AnybidnotsecuredinaccordancewithITBClauses15.1and 15.3willberejectedbytheProcuringagencyasnonresponsive, pursuant to ITB Clause 24.

- 15.5 Unsuccessful bidders' bid security will be discharged or returned as promptly as possible but not later than thirty (30) days after the expiration of the period of bid validity prescribed by the Procuring agency pursuant to ITB Clause 16.
- 15.6 The successful Bidder's bid security will be discharged up on the Bidder signing the contract, pursuant to ITB Clause32,and furnishing the performance security,pursuanttoITBClause33.
- 15.7 The bid security may be forfeited:
 - if a Bidder withdraws its bid during the period of bid validity specified by the Bidder on the Bid Form; or
 - (b) in the case of a successful Bidder, if the Bidder fails:
 - (i) to sign the contract in accordance with ITB Clause 32;

or

(ii) to furnish performance security in accordance with ITBClause33.

- 16. Period of Validity of Bids
- 16.1 Bids shall remain valid for the period specified in the Bid Data Sheet after the date of bid opening prescribed by the Procuring agency,pursuanttoITBClause19. A bid valid for a shorter period shall be rejected by the Procuring agency as nonresponsive.
- 16.2 In exceptional circumstances, the Procuring agency may solicit the Bidder's consent to an extension of the period of validity. The request and the responses thereto shall be made in writing. The bid security provided under ITBClause15shallalsobe suitably extended. A Bidder may refuse the request without forfeiting its bid security. A Bidder granting the request will not be required nor permitted to modify its bid, except as provided in the bidding document.
- 17. Format and Signing of Bid
- 17.1 The Bidder shall prepare an original and the number of copies of the bid indicated in the Bid Data Sheet, clearly marking each "ORIGINAL BID" and "COPY OF BID," as appropriate. In the event of any discrepancy between them, the original shall govern.
- 17. The original and the copy or copies of the bid shall be typed or written in indelible in kind shall be signed by the Bidder or a

person or persons duly authorized to bind the Bidder to the contract. All pages of the bid, except for un-amended printed literature, shall be initialed by the person or persons signing the bid.

- 17.3 Any inter lineation erasures, or over writing shall be valid only if they are initialed by the person or persons signing the bid.
- 17.4 The Bidder shall furnish information as described in the Form of Bid on commissions or gratuities, if any, paid or to be paid to agents relating to this Bid, and to contract execution if the Bidder is awarded the contract.

D. Submission of Bids

18. Sealing and Marking of Bids

- 18.1 The Bidder shall seal the original and each copy of the bid in separate envelopes, duly marking the envelopes as "ORIGINAL" and "COPY." The envelopes shall then be sealed in an outer envelope.
- 18.2 The inner and outer envelopes shall:
 - (a) be addressed to the Procuring agency at the address given in the Bid Data Sheet; and
 - (b) bear the Project name indicated in the Bid Data Sheet, the Invitation for Bids (IFB) title and number indicated in the Bid Data Sheet, and a statement: "DONOTOPEN BEFORE," to be completed with the time and the date specified in the Bid Data Sheet, pursuant to ITB Clause 2.2.
- 18.3 The inner envelopes shall also indicate the name and address of the Bidder to enable the bid to be returned unopened in case it is declared "late".
- 18.4 If the outer envelope is not sealed and marked as required by ITB Clause 18.2, the Procuring agency will assume no responsibility for the bid's misplacement or premature opening.

19. Deadline for Submission of Bids

- 19.1 Bids must be received by the Procuring agency at the address specified under ITB Clause 18.2 no later than the time and date specified in the Bid Data Sheet.
- 19.2 The Procuring agency may, at its discretion, extend this deadline for the submission of bids by amending the bidding documents in accordance with ITB Clause 7, in which case all rights and

obligations of the Procuring agency and bidders previously subject to the dead line will thereafter be subject to the deadline as extended.

20. Late Bids

- 20.1 Any bid received by the Procuring agency after the deadline for submission of bids prescribed by the Procuring agency pursuant to ITB Clause 19 will be rejected and returned unopened to the Bidder.
- 21. Modification and Withdrawal of Bids
- 21.1 The Bidder may modify or withdraw its bid after the bid's submission, provided that written notice of the modification, including substitution or withdrawal of the bids, is received by the Procuring agency prior to the deadline prescribed for submission of bids.
- 21.2 The Bidder's modification or withdrawal notice shall be prepared, sealed, marked, and dispatched in accordance with the provisions of ITB Clause 18. by a signed confirmation copy, postmarked not later than the deadline for submission of bids.
- 21.3 No bid may be modified after the deadline for submission of bids.
- 21.4 No bid may be withdrawn in the interval between the deadline for submission of bids and the expiration of the period of bid validity specified by the Bidder on the Bid Form. Withdrawal of a bid during this interval may result in the Bidder's for feature of its bid security, pursuant to the ITB Clause 15.7.

E. Opening and Evaluation of Bids

22. Opening of Bids by the Procuring agency

- 22.1 The Procuring agency will open all bids in the presence of bidders' representatives who choose to attend, at the time, on the date, and at the place specified in the Bid Data Sheet. The bidders' representatives who are present shall sign a register evidencing their attendance.
- 22.2 The bidders' names, bid modifications or withdrawals, bid prices, discounts, and the presence or absence of requisite bid security and such other details as the Procuring agency, at its discretion, may consider appropriate, will be announced at the opening. No bid shall be rejected at bid opening, except for late bids, which shall be returned un opened to the Bidder pursuant to ITBClause20.

- 22.3 Bids(andmodificationssentpursuanttoITBClause21.2)that are not opened and read out at bid opening shall not be considered evaluation, irrespective of the further for circumstances. Withdrawn bids will be returned unopened to the bidders.
- 22.4 The Procuring agency will prepare minutes of the bid opening.

Bids

23. Clarification of 23.1 During evaluation of the bids, the Procuring agency may, at its discretion, ask the Bidder for a clarification of its bid. request for clarification and the response shall be in writing, and no change in the prices or substance of the bid shall be sought, offered. or

24. Preliminary Examination

- 24.1 The Procuring agency will examine the bids to determine whether they are complete, whether any computational errors have been made, whether required sureties have been furnished, whether the documents have been properly signed, and whether the bids are generally in order.
- 24.2 Arithmetical errors will be rectified on the following basis. If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail, and the total price shall be corrected. If the Supplier does not accept the correction of the errors, its bid will be rejected, and its bid security may be forfeited. If there is a discrepancy between words and figures, the amount in words will prevail.
- 24.3 The Procuring agency may waive any minor in formality, non conformity, or irregularity in a bid which does not constitute a material deviation, provided such waiver does not prejudice or affect the relative ranking of any Bidder.
- 24.4 Priortothedetailedevaluation,pursuanttoITBClause25the Procuring agency will determine the substantial responsiveness of each bid to the bidding documents. For purposes of these Clauses, a substantially responsive bid is one which conforms to all the terms and conditions of the bidding documents without Deviations from, or objections or material deviations. reservations to critical provisions, such as those concerning Bid Security(ITB Clause15), Applicable Law (GCCClause30), and Taxes and Duties (GCC Clause 32), will be deemed to be a material deviation. The Procuring agency's determination of a bid's responsiveness is to be based on the contents of the bid itself without evidence. recourse to extrinsic

- 24.5 If a bid is not substantially responsive, it will be rejected by the Procuring agency and may not subsequently be made responsive by the Bidder by correction of the nonconformity.
- 25. Evaluation and Comparison of Bids
- 25.1 The Procuring agency will evaluate and compare the bids which have been determined to be substantially responsive, pursuant to ITBClause24.
 - 25.2 The Procuring agency's evaluation of a bid will be on delivered duty paid (DDP) price inclusive of prevailing duties and will exclude any allowance for price adjustment during the period of execution of the contract, if provided in the bid.
 - 25.3 The Procuring agency's evaluation of a bid will take into account, in addition to the bid price quoted in accordance with ITB Clause 11.2, one or more of the following factors as specified in the Bid Data Sheet, and quantified in ITB Clause 25.4:
 - (a) incidental costs
 - (b) delivery schedule offered in the bid;
 - deviations in payment schedule from that specified in the Special Conditions of Contract;
 - (d) the cost of components, mandatory spare parts, and service;
 - (e) the availability Procuring agency of spare part-sand aftersales services for the equipment offered in the bid;
 - the projected operation and maintenance costs during the life of the equipment;
 - (g) the performance and productivity of the equipment offered;
 and/or
 - (h) other specific criteria indicated in the Bid Data Sheet and/or in the Technical Specifications.
 - 25.4 ForfactorsretainedintheBidDataSheetpursuanttoITB25.3, one or more of the following quantification methods will be applied, as detailed in the Bid Data Sheet:
 - (a) Incidental costs provided by the bidder will be added by Procuring agency to the delivered duty paid (DDP) priceat

the final destination.

(b) Delivery schedule.

(i) The Procuring agency requires hat the goods under the Invitation for Bids shall be delivered at the time specified in the Schedule of Requirements which will be treated as the base, a delivery "adjustment" will be calculated for bids by applying a percentage, specified in the Bid Data Sheet, of the DDP price for each week of delay beyond the base, and this will be added to the bid price for evaluation. No credit shall be given to early delivery.

or

(ii) The goods covered under this invitation are required to be delivered (shipped) within an acceptable range of weeks specified in the Schedule of Requirement. No credit will be given to earlier deliveries, and bids offering delivery beyond this range will be treated as nonresponsive. Within this acceptable range, an adjustment per week, as specified in the Bid Data Sheet, will be added for evaluation to the bid price of bids offering deliveries later than the earliest delivery period specified in the Schedule of Requirements.

or

(iii) The goods covered under this invitation are required to be delivered in partial shipments, as specified in the Schedule of Requirements. Bids offering deliveries earlier or later than the specified deliveries will be adjusted in the evaluation by adding to the bid price a fact or equal to a percentage, specified in the Bid Data Sheet, of DDP price per week of variation from the specified delivery schedule.

(c) Deviation in payment schedule.

(i) Bidders shall state their bid price for the payment schedule outlined in the SCC. Bids will be evaluated on the basis of this base price. Bidders are, however, permitted to state an alternative payment schedule and indicate there suction in bid price they wish to offer for such alternative payment schedule. The Procuring agency may consider the alternative payment schedule offered by the selected Bidder.

or

(ii) The SCC stipulates the payment schedule offered by

The Procuring agency. If a bid deviates from the schedule and if such deviation is considered acceptable to the Procuring agency, the bid will be evaluated by calculating interest earned for any earlier payments involved in the terms outlined in the bid as compared with those stipulated in this invitation, at the rate per annum specified in the Bid Data Sheet.

(d) Cost of spare parts.

(i) The list of items and quantities of major assemblies, components, and selected spare parts, likely to be required during the initial period of operation specified in the Bid Data Sheet, is annexed to the Technical Specifications. The total cost of these items, at the unit prices quoted in each bid, will be added to the bid price.

or

(ii) The Procuring agency will draw up a list of highusage and high-value items of components and spare parts, along with estimated quantities of usage in the initial period of operation specified in the Bid Data Sheet. The total cost of these items and quantities will be computed from spare parts unit pricessubmitted by the Bidder and added to the bid price.

or

- (iii) The Procuring agency will estimate the cost of spare parts usage in the initial period of operation specified in the Bid Data Sheet, based on information furnished by each Bidder, as well as on past experience of the Procuring agency or other procuring agencies in similar situations. Such costs shall be added to the bid price for evaluation.
- (e) Spare parts and after sales service facilities in the Procuring agency's country.

The cost to the Procuring agency of establishing the minimum service facilities and parts inventories, as outlined in the Bid Data Sheet or else where in the bidding documents, if quoted separately, shall be added to the bid price.

(f) Operating and maintenance costs.

Since the operating and maintenance costs of the goods under procurement form a major part of the life cycle cost of the equipment, these costs will be evaluated in accordance with the criteria specified in the Bid Data Sheet or in the Technical Specifications.

- (g) Performance and productivity of the equipment.
 - (i) Bidders shall state the guaranteed performance or efficiency in response to the Technical Specification. For each drop in the performance or efficiency below the norm of100,anadjustmentforanamount specified in the Bid Data Sheet will be added to the bid price, representing the capitalized cost of additional operating costs over the life of the plant, using the methodology specified in the Bid Data Sheet or in the Technical Specifications.

or

- (ii) Goods offered shall have a minimum productivity specified under the relevant provision in the Technical Specifications to be considered responsive. Evaluation shall be based on the cost per unit of the actual productivity of goods offered in the bid, and adjustment will be added to the bid price using the methodology specified in the Bid Data Sheet or in the Technical Specifications.
- (h) Specific additional criteria indicated in the Bid Data Sheet and/or in the Technical Specifications.

The relevant evaluation method shall be detailed in the Bid Data Sheet and/or in the Technical Specifications.

Alternative

25.4 Merit Point System:

The following merit point system for weighing evaluation factors can be applied if none of the evaluationmethodslistedin25.4 above has been retained in the Bid Data Sheet. The number of points allocated to each factor shall be specified in the Bid Data Sheet.

[In the Bid Data Sheet, choose from the range of]

Evaluated price of the goods	60 to 90
Cost of common list spare parts	0 to 20
Technical features, and maintenance and operating costs	0 to 20
Availability of service and spare parts	0 to 20
Standardization	0 to 20
Total	100

The bids coring the highest number of points will be deemed to be the lowest evaluated bid.

26. Contacting the Procuring agency

- 26.1 SubjecttoITBClause23,noBiddershallcontacttheProcuring agency on any matter relating to its bid, from the time of the bid opening to the time the contract is awarded. If the Bidder wishes to bring additional in formation to the notice of the Procuring agency, it should do so in writing.
- 26.2 Any effort by a Bidder to influence the Procuring agency in its decisions on bid evaluation, bid comparison, or contract award may result in the rejection of the Bidder's bid.

F. Award of Contract

27. Postqualification

- 27.1 In the absence of prequalification, the Procuring agency will determine to its satisfaction whether the Bidder that is selected as having submitted the lowest evaluated responsive bid is qualified to perform the contract satisfactorily, in accordance with the criteria listed in ITB Clause 13.3.
- 27.2 The determination will take in to account the Bidder's financial, technical, and production capabilities. It will be based upon an examination of the documentary evidence of the Bidder's qualifications submitted by the Bidder, pursuant to ITB Clause 13.3, aswellassuchotherinformationasthe Procuring agency deems necessary and appropriate.
- 27.3 An affirmative determination will be a pre requisite for award of the contract to the Bidder. A negative determination will result in rejection of the Bidder's bid, in which event the Procuring agency will proceed to the next lowest evaluated bid to make a similar determination of that Bidder's capabilities to perform satisfactorily.

28. Award Criteria

28.1 SubjecttoITBClause30,theProcuringagencywillawardthe contract to the successful Bidder whose bid has been determined to be substantially responsive and has been determined to bethe lowest evaluated bid, provided further that the Bidder is

- 29. Procuring agency's Right to Vary Quantitiesat Time of Award
- determined to be qualified to perform the contract satisfactorily.

 29.1 The Procuring agency reserves the right at the time of contract award to increase or decrease, by the percentage indicated in the Bid Data Sheet, the quantity of goods and services originally specified in the Schedule of Requirements without any change in unit price or other terms and conditions.
- 30. Procuring
 agency's Right
 to Accept any
 Bid and to
 Reject any or
 All Bids
- 30.1 The Procuring agency reserves the right to accept or reject any bid, and to annul the bidding process and reject all bids at any time prior to contract award, without there by incurring any liability to the affected Bidder or bidders or any obligation to inform the affected Bidder or bidders of the grounds for the Procuring agency's action.
- 31. Notification of Award
- 31.1 Prior to the expiration of the period of bid validity, the Procuring agency will notify the successful Bidder in writing by registered letter or by cable, to be confirmed in writing by registered letter, that its bid has been accepted.
- 31.2 The notification of award will constitute the formation of the Contract.
- 31.3 Upon the successful Bidder's furnishing of the performance security pursuant to ITB Clause 33, the Procuring agency will promptly notify each unsuccessful Bidder and will discharge its bid security, pursuant to ITB Clause 15.
- 32. Signing of Contract
- 32.1 At the same time as the Procuring agency notifies the successful Bidder that its bid has been accepted, the Procuring agency will send the Bidder the Contract Form provided in the bidding documents, incorporating all agreements between the parties.
- 32.2 Within thirty (30) days of receipt of the Contract Form, the successful Bidder shall sign and date the contract and return it to The Procuring agency.
- 33 Performance Security
- 33.1 Within twenty(20) days of the receipt of notification of award from the Procuring agency, the successful Bidder shall furnish the performance security in accordance with the Conditions of Contract, in the Performance Security Form provided in the bidding documents, or in another form acceptable to the Procuring agency.
- 33.2 Failure of the successful Bidder to comply with the requirement of ITB Clause 32 or ITB Clause 33.1 shall constitute sufficient grounds for the annulment of the award and for feature of the bid

34. Corrupt or Fraudulent Practices

- security, in which event the Procuring agency may make the award to the next lowest evaluated Bidder or call for new bids.
- 34.1 The Government of Sindh requires that Procuring agency's (including beneficiaries of donor agencies' loans), as well as Bidders/Suppliers/Contractors under Government-financed contracts, observe the highest standard of ethics during the procurement and execution of such contracts. Inpursuance of thispolicy,theSPPRA,inaccordancewiththeSPPAct,2009 and Rules made there under:
 - (a) defines, for the purposes of this provision, the terms set forth below as follows:
 - (i) "corrupt practice" means the offering, giving, receiving or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution; and
 - (ii) "fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Procuring agency, and includes collusive practice among Bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the Procuring agency of the benefits of free and open competition;
 - (b) will reject a proposal for award if it determines that the Bidder recommended for award has engaged in corrupt or fraudulent practices in competing for the contract in question;
 - (c) will declare a firm in eligible, either indefinitely or for a stated period of time, to be awarded a Government-financed contract if it at any time determines that the firm has engaged in corruptor fraudulent practices in competing for, or in executing, a Government-financed contract.
- 34.2 Furthermore, Bidders shall be aware of the provision stated in sub-clause 5.4 and sub-clause 24.1 of the General Conditions of Contract.

Part One - Section II. General Conditions of Contract

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General Conditions of Contract

- 1. Definitions
- 1.1 In this Contract, the following terms shall be interpreted as indicated:
 - (a) "The Contract" means the agreement entered into between the Procuring agency and the Supplier, as recorded in the Contract Form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.
 - (b) "The Contract Price" means the price payable to the Supplier under the Contract for the full and proper performance of its contractual obligations.
 - (c) "The Goods" means all of the equipment, machinery, and/or other materials which the Supplier is required to supply to the Procuring agency under the Contract.
 - (d) "The Services" means those services ancillary to the supply of the Goods, such as transportation and insurance, and any other incidental services, such as installation, commissioning, provision of technical assistance, training, and other such obligations of the Supplier covered under the Contract.
 - (e) "GCC" means the General Conditions of Contract contained in this section.
 - (f) "SCC" means the Special Conditions of Contract.
 - (g) "The Procuring agency" means the organization purchasing the Goods, as named in SCC.
 - (h) "The Procuring agency's country" is the country named in SCC.
 - "The Supplier" means the individual or firm supplying the Goods and Services under this Contract.
 - (j) "The Project Site," where applicable, means the place or places named in SCC.
 - (k) "Day" means calendar day.
- 2. Application
- 2.1 These General Conditions shall apply to the extent that they are

not superseded by provisions of other parts of the Contract.

- 3. Country of Origin
- 3.1 All Goods and Services supplied under the Contract shall have their origin in the countries and territories eligible under the rules and 'further elaborated in the SCC.
- 3.2 For purposes of this Clause, "origin" means the place where the Goods were mined, grown, or produced, or from which the Services are supplied. Goods are produced when, through manufacturing, processing, or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
- 3.3 The origin of Goods and Services is distinct from the nationality of the Supplier.
- 4.1 The Goods supplied under this Contract shall conform to the standards mentioned in the Technical Specifications, and, when no applicable standard is mentioned, to the authoritative standards appropriate to the Goods' country of origin. Such standards shall be the latest issued by the concerned institution.
- 5. Use of
 Contract
 Documents
 and
 Information;
 Inspectionand
 Audit by the
 Government

T

- 5.1 The Supplier shall not, without the Procuring agency's prior written consent, disclose the Contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the Procuring agency in connection therewith, to any person other than a person employed by the Supplier in the performance of the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 5.2 The Supplier shall not, without the Procuring agency's prior written consent, make use of any document or information enumerated in GCC Clause 5.1 except for purposes of performing the Contract.
- 5.3 Any document, other than the Contract itself, enumerated in GCC Clause 5.1 shall remain the property of the Procuring agency and shall be returned (all copies) to the Procuring agency on completion of the Supplier's performance under the Contract if so required by the Procuring agency.

- 5.4 The Supplier shall permit the Procuring agency to inspect the Supplier's accounts and records relating to the performance of the Supplier and to have them audited by auditors appointed by the procuring agency, if so required.
- 6. Patent Rights
- 6.1 The Supplier shall indemnify the Procuring agency against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the Goods or any part thereof in the Procuring agency's country.
- 7. Performance Security
- 7.1 Within twenty(20) days of receipt of the notification of Contract award, the successful Bidder shall furnish to the Procuring agency the performance security in the amount specified in SCC.
- 7.2 The proceeds of the performance security shall be payable to the Procuring agency as compensation for any loss resulting from the Supplier's failure to complete its obligations under the Contract.
- 7.3 The performance security shall be denominated in the currency of the Contract acceptable to the Procuring agency and shall be in one of the following forms:
 - a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the Procuring agency's country, in the form provided in the bidding documents or another form acceptable to the Procuring agency; or
 - (b) a cashier's or certified check.
- 7.4 The performance security will be discharged by the Procuring agency and returned to the Supplier not later than thirty (30)days following the date of completion of the Supplier's performance obligations under the Contract, including any warranty obligations, unless specified otherwise in SCC.
- 8. Inspections and Tests
- 8.1 The Procuring agency or its representative shall have the right to inspect and/ortotest the Goods to confirm their conformity to the Contract specification sat no extra cost to the Procuring agency. SCC and the Technical Specifications shall specify what inspections and tests the Procuring agency requires and where they are to be conducted. The Procuring agency shall notify the Supplier in writing, in a timely manner, of the identity of any representatives retained for these purposes.
- 8.2 The inspections and tests may be conducted on the premises of the Supplier or its subcontractor(s), at point of delivery, and/orat

The Goods' final destination. If conducted on the premises of the Supplier or its sub contractor(s), all reasonable facilities and assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Procuring agency.

- 8.3 Should any inspected or tested Goods fail to conform to the Specifications, the Procuring agency may reject the Goods, and the Supplier shall either replace the rejected Goods or make alterations necessary to meet specification requirements free of cost to the Procuring agency.
- 8.4 The Procuring agency's right to inspect, test and, where necessary, reject the Goods after the Goods' arrival in the Procuring agency's country shall in no way be limited or waived by reason of the Goods having previously been inspected, tested, and passed by the Procuring agency orits representative prior to the Goods' shipment from the country of origin.
- 8.5 NothinginGCCClause8shallinanywayreleasetheSupplier from any warranty or other obligations under this Contract.

9. Packing

- 9.1 The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Goods' final destination and the absence of heavy handling facilities at all points in transit.
- 9.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the Contract, including additional requirements, if any, specified in SCC, and in any subsequent instructions ordered by the Procuring agency.

10. Delivery and Documents

- 10.1 Delivery of the Goods shall be made by the Supplier in accordance with the terms specified in the Schedule of Requirements. The details of shipping and/or other documents to be furnished by the Supplier are specified in SCC.
- 10.2 Documents to be submitted by the Supplier are specified in SCC.

11. Insurance

11.1 The Goods supplied under the Contract shall be delivered duty paid(DDP) under which risk is transferred to the buyer after having been delivered, hence insurance coverage is sellers responsibility.

12. Transportation

12.1 The Supplier is required under the Contact to transport the Goods to a specified place of destination within the Procuring agency's country, transport to such place of destination in the Procuring agency's country, including insurance and storage, as shall be specified in the Contract, shall bear ranged by the Supplier, and related costs shall be included in the Contract Price.

13. Incidental Services

- 13.1 The Supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
 - (a) performance or supervision of on-site assembly and/or startup of the supplied Goods;
 - (b) furnishing of tools required for assembly and/or maintenance of the supplied Goods;
 - furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied Goods;
 - (d) performance or supervision or maintenance and/or repair of the supplied Goods, for a period of time agreed by the parties, provided that this service shall not relieve the Supplier of any warranty obligations under this Contract; and
 - (e) training of the Procuring agency's personnel, at the Supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied Goods.
- 13.2 Prices charged by the Supplier for incidental services, if not included in the Contract Price for the Goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged for other parties by the Supplier for similar

14. Spare Parts

14.1 As specified in SCC, the Supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the Supplier:

- (a) such spare parts as the Procuring agency may elect to purchase from the Supplier, provided that this election shall not relieve the Supplier of any warranty obligations under the Contract; and
- (b) in the event of termination of production of the spare parts:
 - advance notification to the Procuring agency of the pending termination, in sufficient time to permit the Procuring agency to procure needed requirements; and
 - (ii) following such termination, furnishing atnocost to the Procuring agency, the blueprints, drawings, and specifications of the spare parts, if requested.

15. Warranty

- 15.1 The Supplier warrants that the Goods supplied under the Contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the Procuring agency's specifications) or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the country of final destination.
- 15.2 This warranty shall remain valid for twelve(12)months after the Goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.
- 15.3 The Procuring agency shall promptly notify the Supplier in writing of any claims arising under this warranty.
- 15.4 Upon receipt of such notice, the Supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective Goods or parts thereof, without costs to the Procuring agency.
- 15.5 If the Supplier, having been notified, fails to remedy the defect(s)

Within the period specified in SCC, within are as on able period, the Procuring agency may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Procuring agency may have against the Supplier under the Contract.

16. Payment

- 16.1 The method and conditions of payment to be made to the Supplier under this Contract shall be specified in SCC.
- 16.2 The Supplier's request(s) for payment shall be made to the Procuring agency in writing, accompanied by an invoice describing, as appropriate, the Goods delivered and Services performed, and by documents submitted pursuant to GCC Clause 10,anduponfulfillmentofotherobligationsstipulatedinthe Contract.
- 16.3 Payments shall be made promptly by the Procuring agency, but in no case later than sixty (60) days after submission of an invoice or claim by the Supplier.
- 16.4 The currency of payment is Pak. Rupees.

17. Prices

- 17.1 Prices charged by the Supplier for Goods delivered and Services performed under the Contract shall not vary from the prices quoted by the Supplier in its bid, with the exception of any price adjustments authorized in SCC or in the Procuring agency's request for bid validity extension, as the case may be.
- 18. Change Orders 18.1 The Procuring agency may at any time, by a written order given to the Supplier pursuant to GCC Clause31,makechangeswithin the general scope of the Contract in any one or more of the following:
 - drawings, designs, or specifications, where Goods to be furnished under the Contract are to be specifically manufactured for the Procuring agency;
 - (b) the method of shipment or packing;
 - (c) the place of delivery; and/or
 - (d) the Services to be provided by the Supplier.
 - 18.2 If any such change causes an increase or decrease in the cost of, or the time required for, the Supplier's performance of any provisions under the Contract, an equitable adjustment shall be

Made in the Contract Price or delivery schedule, or both, and the Contract shall accordingly be amended. Any claims by the Supplier for adjustment under this clause must be asserted within thirty(30) days from the date of the Supplier's receipt of the Procuring agency's change order.

- 19. Contract Amendments
- 19.1 SubjecttoGCCClause18,novariationinormodificationofthe terms of the Contract shall be made except by written amendment signed by the parties.
- 20. Assignment
- 20.1 The Supplier shall not assign, in whole or in part, its obligations to perform under this Contract, except with the Procuring agency's prior written consent.
- 21. Subcontracts
- 21.1 The Supplier shall notify the Procuring agency in writing of all subcontracts awarded under this Contract if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the Supplier from any liability or obligation under the Contract.
- 21.2 Sub contracts must comply with the provisions of GCC Clause 3.
- 22. Delays in the Supplier's Performance
- 22.1 Delivery of the Goods and performance of Services shall be made by the Supplier in accordance with the time schedule prescribed by the Procuring agency in the Schedule of Requirements.
- 22.2 If at any time during performance of the Contract, the Supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the Goods and performance of Services, the Supplier shall promptly notify the Procuring agency in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the Supplier's notice, the Procuring agency shall evaluate the situation and may at its discretion extend the Supplier's time for performance, with or without liquidated damages, in which case the extension shall be ratified by the parties by amendment of Contract.
- 22.3 Except as provided under GCC Clause 25, a delay by the Supplier in the performance of its delivery obligations shall render the Supplier liable to the imposition of liquidated damages pursuant to GCC Clause 23, unless an extension of time is agreed upon pursuant to GCC Clause 22.2 without the application of liquidated damages.
- 23. Liquidated
- 23.1 Subject to GCC Clause 25, if the Supplier fails to deliver any or

Damages

all of the Goods or to perform the Services within the period(s) specified in the Contract, the Procuring agency shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in SCC of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the percentage specified in SCC. Once the maximum is reached, the Procuring agency may consider termination of the Contract pursuant to GCC Clause 24.

24. Termination for Default

- 24.1 The Procuring agency, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Supplier, may terminate this Contract in whole or in part:
 - (a) if the Supplier fails to deliver any or all of the Goods within the period(s)specified in the Contract, or within any extension thereof granted by the Procuring agency pursuant to GCC Clause 22; or
 - (b) if the Supplier fails to perform any other obligation(s) under the Contract.
 - (c) if the Supplier ,in the judgment of the Procuring agency has engaged in corrupt or fraudulent practices in competing for or in executing the Contract.

For the purpose of this clause:

"corrupt practice" means the offering, giving, receiving or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution.

"fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Borrower, and includes collusive practice among Bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the Borrower of the benefits of free and open competition.

24.2 In the event the Procuring agency terminates the Contract in whole or in part ,pursuant to GCC Clause 24.1,theProcuring agency may procure, upon such terms and in such manner as it deems appropriate, Goods or Services similar to those undelivered, and the Supplier shall be liable to the Procuring agency for any excess costs for such similar Goods or Services. However, the Supplier shall continue performance of the Contract to the extent not terminated.

25. Force Majeure

- 25.1 NotwithstandingtheprovisionsofGCCClauses22,23,and24, the Supplier shall not be liable for feature of its performance security, liquidated damages, or termination for default if and to the extent that its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.
- 25.2 For purposes of this clause, "Force Majeure" means an event beyond the control of the Supplier and not involving the Supplier's fault or negligence and not foreseeable. Such events may include, but are not restricted to, acts of the Procuring agency in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions, and freight embargoes.
- 25.3 If a Force Majeure situation arises, the Supplier shall promptly notify the Procuring agency in writing of such condition and the cause thereof. Unless otherwise directed by the Procuring agency in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.

26. Termination for Insolvency

26.1 The Procuring agency may at any time terminate the Contract by giving written notice to the Supplier if the Supplier becomes bankrupt or otherwise in solvent. In this event, termination will be without compensation to the Supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the Procuring agency.

27. Termination for Convenience

- 27.1 The Procuring agency, by written notice sent to the Supplier, may terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the Procuring agency's convenience, the extent to which performance of the Supplier under the Contract is terminated, and the date upon which such termination becomes effective.
- 27.2 The Goods that are complete and ready for shipment within thirty(30) days after the Supplier's receipt of notice of termination shall be accepted by the Procuring agency at the

Contract terms and prices. For the remaining Goods, the Procuring agency may elect:

- (a) to have any portion completed and delivered at the Contract terms and prices; and/or
- (b) to cancel the remainder and pay to the Supplier an agreed amount for partially completed Goods and Services and for materials and parts previously procured by the Supplier.

28.Resolution of Disputes

- 28.1 The Procuring agency and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.
- 28.2 If, after thirty (30) days from the commencement of such informal negotiations, the Procuring agency and the Supplier have been unable to resolve amicably a Contract dispute, either party may require that the dispute be referred for resolution to the formal mechanisms specified in SCC. These mechanisms may include, but are not restricted to, conciliation mediated by a third party, adjudication in an agreed manner and/or arbitration.

29. Governing Language

29.1 The Contract shall be written in the language specified in SCC. Subject to GCC Clause 30, the version of the Contract written in the specified language shall govern its interpretation. All correspondence and other documents pertaining to the Contract which are exchanged by the parties shall be written in the same language.

30. Applicable Law

30.1 The Contract shall be interpreted in accordance with the laws of the Procuring agency's country, unless otherwise specified in SCC.

31. Notices

- 31.1 Any notice given by one party to the other pursuant to this Contract shall be sent to the other party in writing or by cable, telex, or facsimile and confirmed in writing to the other party's address specified in SCC.
- 31.2 A notice shall be effective when delivered or on the notice's effective date, which ever is later.

32. Taxes and Duties

32.1 Suppliers hall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted Goods to the Procuring agency.

Notes on the Instructions to Bidders

This section of the bidding documents provides the information necessary for bidders to prepare responsive bids, in accordance with the requirements of the Procuring agency. It also provides information on bid submission, opening, and evaluation, and on the award of contract.

Part One Section I contains provisions that are to be used unchanged. Part Two Section II consists of provisions that supplement, amend, or specify in detail information or requirements included in Part One Section I and which are specific to each procurement.

Matters governing the performance of the Supplier, payments under the contract, or matters affecting the risks, rights, and obligations of the parties under the contract are not normally included in this section, but rather under Part one Section II, General Conditions of Contract, and / or Part Two Section III, Special Conditions of Contract. If duplication of a subject is in evitable in the other sections of the document prepared by the Procuring agency, care must be exercised to avoid contradictions between clauses dealing with the same matter.

These Instructions to Bidders will not be part of the contract.

Notes on the General Conditions of Contract

The General Conditions of Contract in Part One Section II, read in conjunction with the Special Conditions of Contract in Part Two Section III and other documents listed therein should be a complete document expressing all the rights and obligations of the parties.

The General Conditions of Contract herein shall not be altered. Any changes and complementary information, which may be needed, shall be introduced only through the Special Conditions of Contract in Part Two Section III.