

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- C.C. LINING ALONG NASRAT MINOR
FROM RD. 0 TO 4 IN NORTHERN
DADU DIVISION LARKANA
(PACKAGE NO.1).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 31.76 (Million)**
- (d) Amount of Bid Security:- Rs. 635200/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 952800/-
- (g) Percentage. If any to be deducted:- Rs. 2382000/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid
opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"

C.C. LINING ALONG NASRAT MINOR FROM RD. 0 TO 4 IN NORTHERN DADU
DIVISION LARKANA (PACKAGE NO.1 PART-A).

S.No.	Item	Quantity		Rate	Per	Amount
1	Angle Clearance and removing within 100' ft (a) light (Page No.94 Item No.4 a).	160000.0	Sft	75.63	%0 Sft	12100.80
2	Ploughing 3 times (Page No.102 item No.41).	15.6	Acres	1769.63	P.Acre	27623.92
3	Borrow pit excavation undressed lead upto 100ft in ordinary soil P.1 Item No.3 a	765620.0	Sft	2,117.50	%0Sft	1621200.35
4	Carriage of material 100cft / 5tons of all materials like stone aggregate cool lime surkhi (carriage of earth 5 mile)	765620.0	Cft	714.29	% Cft	5468747.10
5	Making boundary or service road i/c dag belling, leveling and dressing in upploughed land from 21' to 40' wide (Page No.5 item No.31 b).	80.0	Chans	605.00	P.Chain	48400.00
6	Earth work compaction (soft,ordinary or hard soil) (i)laying earth in 6" layers leveling dressing and watering for compaction etc completel.(P-3. Item No.13 b)	1021620.0	Cft	354.00	%0 Cft	361653.48
7	Earth work execution in Irrigation channels Drains etc dressed to designed section grades and profiles excavated material disposed off and dressed within 50' ft lead (Page No.1 item No.5 a)	256000.0	Cft	2420.00	%0 Cft	619520.00
8	Rehandling of earth work (b) upto lead up 50' ft. (Page No.2 item No.9 b).	256000.0	Cft	1058.75	%0 Cft	271040.00
9	Earth work compaction by sheep foot and power roller with optimum moisture content for 90% modified. AASHO density Highway schedule. (Page No.2 item No.7 (b).	765620.0	Cft	2650.23	%0 Cft	2029069.09
10	Formation dressing and preparing Sub-grade.(Page No.73) (i) in bed and berm	52000.0	Sft	326.70	% Sft	169884.00
11	(j). On slopes	51200.0	Sft	453.75	% Sft	232320.00
12	Cement plaster 1/2" thick ratio 1:6 P.No. 73 I.No.5-a in bed	52000.0	Sft	1,800.12	%Sft	936,062.40
13	(l). On slopes	51200.0	Sft	2011.87	% Sft	1030077.44
14	Cement concrete Lining ratio 1:2:4 (Page No.74 item No.11 a) in bed	13000.0	Cft	13789.32	% Cft	1792611.60
15	On Slope	12800.0	Cft	14227.95	% Cft	1821177.60
16	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd Class) Vertical. P-17 I.No.19 (a)	148640.0	Sft	7693.13	% Sft	11435068.43
17	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc, at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 I) Schedule of Public Health.	203.0	Days	1500.00	P.Day	304500
18	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	950.0	Hrs	250.00	P.Hr	237500
Total						28418556.22

% above

% below

on Part-A =

CONTRACTOR

Total of Part-A


Executive Engineer
 Northern Dadu Division
 Larkana

CONSTRUCTION PIP OUT ETS OF NASRAT MINOR OF NORTHERN DADU
DIVISION LARKANA (PART-B)

S.No	Description	Quantity		Rate	Unit	Amount
1	Dismantling brick work in ime or cement mortar P.No.10 Item No.13.	470.08	Cft	1285.63	% Cft	6043.49
2	Excavation in foundation of building and bridge and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and removing load up to 5 ft in ordinary soil.P-4 I.No18 (b)	1,428.00	Cft	3,176.25	%0 Cft	4,535.69
3	Cement concrete plain i/c cement concrete pain i/c placing compacting finishing & curing complete i/c screening and washing o' stone aggregate with out shuttering ratio 1:4:8 P -16 I.No.5 (H)	372.00	Cft	11,288.75	% Cft	41,994.15
	ratio 1:3:6	208.00	Cft	12,595.00	% Cft	26,197.60
4	Pacca brick work other than building i/c sticking of joints up to 20' ht ratio 1:5 P.No.21.I.No.7 (1) d .	979.20	Cft	12,574.38	% Cft	123,128.33
5	Cement plaster 1:3 upto 20ft height 3/4" thich P.No.52 I.No.10 (c).	1,280.00	Sft	2,795.30	% Sft	35,779.84
					Total	Rs. 237,679

% above % below on Part-B =

Total of Part-B

NON-SCHEDULED ITEMS (PART-C)

S.No	Description	Quantity		Rate	Unit	Amount
1	Filling expansion joints one inch wide with bitumen sand and saw dust	2088.3	Cft		% Cft	
2	Supplying RCC Pipe required size at iste of work	144.00	Rft		PRft	

Total of Part-C

Total of Part-A+B+C=

CONTRACTOR


Executive Engineer
 Northern Dadu Division
 Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- C.C. LINING ALONG NASRAT MINOR
FROM RD. 4 TO 8 IN NORTHERN
DADU DIVISION LARKANA
(PACKAGE NO.2).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 31.36 (Million)**
- (d) Amount of Bid Security:- Rs. 627200/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 940800/-
- (g) Percentage. If any to be deducted:- Rs. 2352000/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid
opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"

**C.C. LINING ALONG NASRAT MINOR FROM RD. 4 TO 8 IN NORTHERN DADU
DIVISION LARKANA (PACKAGE NO.2 PART-A).**

S.No.	Item	Quantity		Rate	Per	Amount
1	Jungle Clearance and removing within 100' ft (a) light (Page No.94 Item No.4 a.	160000.0	Sft	75.63	%0 Sft	12100.80
2	Ploughing 3 times (Page No.102 item No.41).	15.6	Acres	1769.63	P.Acre	27623.92
3	Borrow pit excavation undressed lead upto 100ft in ordinary soil P.1 Item No.3 a	767468.3	Sft	2,117.50	%0Sft	1625114.02
4	Carriage of material 100cft / 5tons of all materials like stone aggregate cool lime surkhi (carriage of earth 5 mile)	767468.3	Cft	714.29	% Cft	5481948.96
5	Making boundary or service road i/c dag belling, levelling and dressing in uploughed land from 21' to 40' wide (Page No.5 item No.31 b).	80.0	Chains	605.00	P.Chain	48400.00
6	Earth work compaction (soft,ordinary or hard soil) (Laying earth in 6" layers leveling dressing and watering for compaction etc completel.(P-3, Item No.13 b)	996636.3	Cft	354.00	%0 Cft	352809.23
7	Earth work excavation in Irrigation channels Drains etc dressed to designed section grades and profiles excavated material disposed off and dressed within 50' ft lead (Page No.1 item No.5 a).	229168.0	Cft	2420.00	%0 Cft	554586.56
8	Rehandling of earth work (b) upto lead up 50' ft. (Page No.2 item No.9 b).	229168.0	Cft	1058.75	%0 Cft	242631.62
9	Earth work compaction by sheep foot and power roller with optimum moisture content for 90% modified. AASHO density Highway schedule. (Page No.2 item No.7(b).	767468.3		2650.23	%0 Cft	2033967.38
10	Formation dressing and preparing Sub-grade.(Page No.73) (i) in bed and berm	50250.0	Sft	326.70	% Sft	164166.75
11	(ii) On slopes	49320.0	Sft	453.75	% Sft	223789.50
12	Cement plaster 1/2" thick ratio 1:6 P.No. 73 I.No.5-a in bed	50250.0	Sft	1,800.12	%Sft	904,560.30
13	(b) On slopes	49320.0	Sft	2011.87	% Sft	992254.28
14	Cement concrete Lining ratio 1:2:4 (Page No.74 item No.11 a) in bed	12562.5	Cft	13789.32	% Cft	1732283.33
15	On Slope	12330.0	Cft	14227.95	% Cft	1754306.24
16	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd Class) Vertical. P-17 I.No.19 (a)	148640.0	Sft	7693.13	% Sft	11435068.43
17	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc. at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set (P-76 23 I) Schedule of Public Health	203.0	Days	1500.00	P.Day	304500
18	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	950.0	Hrs	250.00	P.Hr	237500
Total						28127611.33

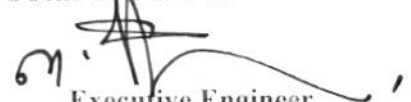
% above

% below

on Part-A =

CONTRACTOR

Total of Part-A


Executive Engineer
Northern Dadu Division
Larkana

CONSTRUCTION PIP OUT ETS OF NASRAT MINOR OF NORTHERN DADU

DIVISION LARKANA (PART-B)

S.No	Description	Quantity		Rate	Unit	Amount
1	Dismantling brick work in ime or cement mortar P.No.10 Item No.13.	470.08	Cft	1285.63	% Cft	6043.49
2	Excavation in foundation of building and bridge and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P-4 I.No18 (b)	1,428.00	Cft	3,176.25	%0 Cft	4,535.69
3	Cement concrete plain i/c cement concrete plain i/c placing compacting finishing & curing complete i/c screening and washing of stone aggregate with out shuttering ratio 1:4:8 P-16 I.No.5 (H)	372.00	Cft	11,288.75	% Cft	41,994.15
	ratio 1:3:6	208.00	Cft	12,595.00	% Cft	26,197.60
4	Pacca brick work other than building i/c striking of joints up to 20' ht ratio 1:5 P.No.21.I.No.7 (1) d .	979.20	Cft	12,574.38	% Cft	123,128.33
5	Cement plaster 1:3 upto 20ft height 3/4" thick P.No.52 I.No.10 (c).	1,280.00	Sft	2,795.30	% Sft	35,779.84
					Total	Rs. 237,679

% above % below on Part-B =

Total of Part-B

NON-SCHEDULED ITEMS (PART-C)

S.No	Description	Quantity		Rate	Unit	Amount
1	Filing expansion joints one inch wide with bitumen sand and saw dust	2088.3	Cft		% Cft	
2	Supplying RCC Pipe required size at iste of work	144.00	Rft		PRft	

Total of Part-C

Total of Part-A+B+C=

CONTRACTOR


Executive Engineer
Northern Dadu Division
Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- CONSTRUCTION RETAINING WALL
ALONG DADU CANAL AT RD.192 IP SIDE
500 FT IN NORTHERN DADU DIVISION
LARKANA (PACKAGE NO.4)
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 13.68 (Million)**
- (d) Amount of Bid Security:- Rs. 273600/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 410400/-
- (g) Percentage. If any to be deducted:- Rs. 1026000/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

SCHEDULE "B"

CONSTRUCTION RETAINING WALL ALONG DADU CANAL RD. 192 IP SIDE 500 FT IN NORTHERN DADU DIVISION LARKANA (PACKAGE NO.4).

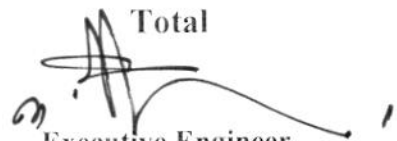
S.No.	Item	Quantity		Rate	Per	Amount
1	Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P- 4 I.No.18 b	35750.0	Cft	3176.25	%0 Cft	113550.94
2	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd Class) Vertical. P-17 I.No.19 (a)	3500.0	Sft	7693.13	% Sft	269259.55
3	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P-15 I.No.5 (h)	12500.0	Cft	12595.00	% Cft	1574375.00
4	Paeca Brick work in foundation and plinth in cement mortar ratio 1: 4 P-19 I.No.4- I (c)	8000.0	Cft	12501.41	% Cft	1000112.8
5	Paeca Brick work other than building i/c striking of joints upto 20ft height ratio 1: 5 P-21 I.No.7-1 (d)	30847.5	Cft	12574.38	% Cft	3878881.87
6	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening and washing stone aggregate w/o shuttering ratio 1:2:4 P-15 I.No.5 (f)	1400.0	Cft	14429.25	% Cft	202009.50
7	Cement plaster 1:2 upto 12 ft hieght 3/4" thick P.No. 51 I.No.9-c	10815.0	Sft	3,056.62	%Sft	330,573.45
8	Cement plaster 1:2 upto 12 ft hieght 1/2" thick P.No. 51 I.No.9-b	10815.0	Sft	2,496.72	%Sft	270,020.27
9	Cement pointing struck joints on walls 1:2 ratio P-52 I.No.19-a	750.0	Sft	1287.44	%Sft	9655.80
10	Borrow pit excavation undressed lead upto 100ft in ordinary soil P.1 Item No.3 a	281250.0	Sft	2,117.50	%0Sft	595546.88
11	Carriage of material 100cft / 5tons of all materials like stone aggregate cool lime surkhi (carriage of ear h 5 mile)	281250.0	Cft	714.29	% Cft	2008940.63
12	Dressing and leveling of earth work to designed section,etc complete. (b)Ordinary or Hard soil P-3 Item No. 11(b)	281250.0	Cft	187.55	%0 Cft	52748.44
13	Earth work compaction (soft,ordinary or hard soil) (e)Ramming earth work behind retaining wall.(P-3, Item No.13)	281250.0	Cft	605.00	%0 Cft	170156.25
14	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc. at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 I) Schedule of Public Health.	216.0	Days	1500.00	P.Day	324000
15	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	1296.0	Hrs	250.00	P.Hr	324000
Total						11123831.37

% above

% below

=

CONTRACTOR

Total

Executive Engineer
Northern Dadu Division
Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- CONSTRUCTION RETAINING WALL
ALONG DADU CANAL AT RD.192 NIP
SIDE 500 FT IN NORTHERN DADU
DIVISION LARKANA (PACKAGE NO.5)
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 13.68 (Million)**
- (d) Amount of Bid Security:- Rs. 273600/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 410400/-
- (g) Percentage. If any to be deducted:- Rs. 1026000/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

SCHEDULE "B"

CONSTRUCTION RETAINING WALL ALONG DADU CANAL RD. 192 NIP SIDE 500 FT IN
NORTHERN DADU DIVISION LARKANA (PACKAGE NO.5).

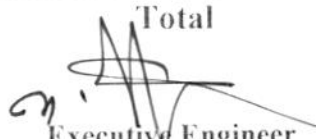
S.No.	Item	Quantity	Rate	Per	Amount	
1	Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P- 4 I.No.18 b	35750.0	Cft	3176.25	%0 Cft	113550.94
2	Erection and removal of centering for R.C.C or pl in cement concrete works of Deodar wood (2nd Class) Vertical. P-17 I.No.19 (a)	3500.0	Sft	7693.13	% Sft	269259.55
3	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P-15 I.No.5 (h)	12500.0	Cft	12595.00	% Cft	1574375.00
4	Parce Brick work in foundation and plinth in cement mortar ratio 1: 4 P-19 I.No.4- 1 (c)	8000.0	Cft	12501.41	% Cft	1000112.8
5	Parce Brick work other than building i/c striking of joints upto 20ft height ratio 1: 5 P-21 I.No.7-1 (d)	30847.5	Cft	12574.38	% Cft	3878881.87
6	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening and washing stone aggregate w/ shuttering ratio 1:2:4 P-15 I.No.5 (f)	1400.0	Cft	14429.25	% Cft	202009.50
7	Cement plaster 1:2 upto 12 ft hieght 3/4" thick P.No. 51 I.No.9-c	10815.0	Sft	3,056.62	%Sft	330,573.45
8	Cement plaster 1:2 upto 12 ft hieght 1/2" thick P.No. 51 I.No.9-b	10815.0	Sft	2,496.72	%Sft	270,020.27
9	Cement pointing struck joints on walls 1:2 ratio P-52 I.No.19-a	750.0	Sft	1287.44	%Sft	9655.80
10	Borrow pit excavation undressed lead upto 100ft in ordinary soil P.1 Item No.3 a	281250.0	Sft	2,117.50	%0Sft	595546.88
11	Carriage of material 100cft / 5tons of all materials like stone aggregate cool lime surkhi (carriage of earth 5 mile)	281250.0	Cft	714.29	% Cft	2008940.63
12	Dressing and leveling of earth work to designed section,etc complete. (b)Ordinary or Hard soil P-3 Item No. 11(b)	281250.0	Cft	187.55	%0 Cft	52748.44
13	Earth work compaction (soft,ordinary or hard soil) (c)Ramming earth work behind retaining wall.(P-3. Item No.13)	281250.0	Cft	605.00	%0 Cft	170156.25
14	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy plat forms required for placing pumps etc. at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 I) Schedule of Public Health.	216.0	Days	1500.00	P.Day	324000
15	For working pumps beyond 8 hours. for pumping set of above 10 H.P (P-77) Schedule of Public Health.	1296.0	Hrs	250.00	P.Hr	324000
Total						11123831.37

% above

% below

=

CONTRACTOR

Total

Executive Engineer
Northern Dadu Division
Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- REHABILITATION / REPAIR OF
NAUDERO X-REGULATOR IN
NORTHERN DADU DIVISION
LARKANA (PACKAGE NO.6)
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 39.43 (Million)**
- (d) Amount of Bid Security:- Rs. 788600/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 1182900/-
- (g) Percentage. If any to be deducted:- Rs. 2957200/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid
opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

SCHEDULE "B"

REHABILITATION / REPAIR OF NAUDERO X-REGULATOR IN NORTHERN DADU DIVISION LARKANA (PACKAGE NO.6).

S.No.	Item	Quantity		Rate	Per	Amount
1	Barrow pit excavation undressed lead up to 100 ft (a) ordinary soil (P-1/3-a)	86400.0	Cft	2117.50	%0 Cft	182952
2	Carriage of 100 cft / 5 tons of all material like stone aggregate spwal, coal lime surkhi etc B.G Rail Fastenings points and crossing bridge Girders, pipes 10"x5" or 1000 maunds of fuel wood by trucks or any other means owned by the contract (5 miles)	86400.0	Cft	714.29	% Cft	617147
3	Removal of earth work (b) up to lead of 50 ft (P-2/9 b).	86400.0	Cft	1058.75	%0 Cft	91476
4	Supplying and filling new jute bags 4 to 5 cft. Capacity with sand or earth sewing and lying in position under water (P-78/3-b).	5400.0	Nos	202.46	Each	1093284
5	Carriage of new jute bags 4 to 5 cft. Capacity filled with sand or earth. (P-79/4a).	5400.0	Nos	605.00	% Nos.	32670
6	Dismantling brick work in lime or cement mortar (P-10/13).	1467.0	Cft	1285.63	% Cft	18860
7	Dismantling cement concrete plain (a) ratio 1:2:4 (P-10/19-c)	9387.50	Cft	3327.50	% Cft	312369
8	Dismantling cement concrete reinforced separating reinforcement from concrete cleaning and straightening the same (P-10/20).	1114.06	Cft	5445.00	% Cft	60661
9	Erection and removal of centering for RCC or plain CC work of deodar wood vertical.	3532.0	Sft	7000.00	% Sft	247240
10	R.C.C work in roof slab, beams columns rafts. Lintels and other structural members laid in situ or precast laid in situ or pre cast laid in position complete in all respects. ratio 1:2:4 P.15/6 (a-1).	2914.75	Cft	337.00	P.Cft	982271
11	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, laying in position, making joints and fastenings i/c cost of binding wire also i/c removal of rust from bars P.16/8 (b)	182.17	Cwt	5001.70	P.Cwt	911160
12	Pacca brick work other than building striking of joints up to 20 ft height in cement sand mortar, ratio 1:2. (P-21/7 la)	2197.50	Cft	14201.00	% Cft	312067
13	Extra Labour for pacca brick work in piers and abutments (I) 10' to 20' height.(P-22/12).	2197.50	Cft	216.59	% Cft	4760
14	Replacing kaller eaten bricks (P-104/57).	2000.0	Nos	36.33	Each	72660
15	Dressing of chamfering of bricks (P-22/14)	560.0	Nos	1736.35	% Nos.	9724
16	Cement plaster 1:2 upto 20 ft height 1/2" thick P-51 I No.9 b)	6526.0	Sft	2496.72	% Sft	162936

S.No.	Item	Quantity		Rate	Per	Amount
17	Dumping stone by boat i/c loading in to boat lead with in 3 chains. (P-80/19).	607050.0	Cft	1210.00	% Cft	7345305
18	Supplying with in 5 chains boulders 9" inch and above. (P-80/10 a).	607050.0	Cft	1095.00	% Cft	6647198
19	Extra for anchoring boat. (P-80/20).	607050.0	Cft	60.50	% Cft	367265
20	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc, at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 I) Schedule of Public Health.	240.0	Days	1500.00	P.Day	360000
21	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	1200.0	Hrs	250.00	P.Hr	300000
Total						20132005

Say Rs 20.132 Millions

% above % below =

Total

NON-SCHEDULED ITEMS (PART-B)

S.No	Description	Quantity		Rate	Unit
17	Providing & fixing radial gate of 10 ft standard size of span i/c all accessories.	480.0	Sft		P.Sft

Total of Part-B

Total of Part-A+B=

CONTRACTOR


Executive Engineer
 Northern Dadu Division
 Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- REHABILITATION / REPAIR OF PIR
SIER X-REGULATOR IN NORTHERN
DADU DIVISION LARKANA
(PACKAGE NO.7)
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 21.95 (Million)**
- (d) Amount of Bid Security:- Rs. 439000/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 658500/-
- (g) Percentage. If any to be deducted:- Rs. 1646250/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

SCHEDULE "B"

REHABILITATION / REPAIR OF PIR SHER X-REGULATOR IN NORTHERN DADU DIVISION LARKANA (PACKAGE NO.7).

S.No.	Item	Quantity	Rate	Per	Amount
1	Barrow pit excavation undressed lead up to 100 ft (a) ordinary soil (P-1/3-a)	46800.00	Cft	2117.50	%0 Cft 99099
2	Carriage of 100 cft / 5 tons of all material like stone aggregate spwal, coal lime surkhi etc B.G Rail Fastenings points and crossing bridge Girders, pipes 10"x5" or 1000 maunds of fuel wood by trucks or any other means owned by the contract (5 miles)	46800.00	Cft	714.29	% Cft 334288
3	Rehandling of earth work (b) up to lead of 50 ft (P-2/9 b).	46800.00	Cft	1058.75	%0 Cft 49550
4	Supplying and filling new jute bags 4 to 5 cft. Capacity with sand or earth sewing and lying in position under water (P-78/3-b).	2025.00	Nos	202.46	Each 409982
5	Carriage of new jut bags 4 to 5 cft. Capacity filled with sand or earth. (P-79/4a).	2025.00	Nos	605.00	% Nos. 12251
6	Dismantling brick work in lime or cement mortar (P-10/13).	95.63	Cft	1285.63	% Cft 1229
7	Dismantling cement concrete plain (a) ratio 1:2:4 (P-10/19-c)	2193.75	Cft	3327.50	% Cft 72997
8	Erection and removal of centering for RCC or plain CC work of deodar wood vertical.	1038.00	Sft	7000.00	% Sft 72660
9	R.C.C work in roof slab, beams columns rafts. Lintels and other structural members laid in situ or precast laid in situe or pre cast laid in position compelete in all respects. ratio 1:2:4 P.47/6 (a).	9916.50	Cft	337.00	P.Cft 3341861
10	Fabrication of mild steel reinforcement for cemetn concrete i/c cutting bending, laying in position, making joints and fatenings i/c cost of binding wire also i/c removal of rust from bars P.18/7 (a)	619.78	Cwt	5001.70	P.Cwt 3099954
11	Pacca brick work other than building striking of joints up to 20 ft height in cement sand mortar, ratio 1:2. (P-21/7 1a)	450.00	Cft	14201.00	% Cft 63905
12	Replacing kaller eaten bricks (P-104/57).	2000.00	Nos	36.33	Each 72660
13	Dressing of chamfering of bricks (P-22/14)	3192.00	Nos	1736.35	% Nos. 55424
14	Cement plaster 1:2 upto 20 ft height 1/2" thick	2880.00	Sft	2496.72	% Sft 71906

S.No.	Item	Quantity		Rate	Per	Amount
15	Dumping stone by boat i/c loading in to boat lead with in 3 chains. (P-80/19).	170430.0	Cft	1210.00	% Cft	2062203
16	Supplying with in 5 chains boulders 9" inch and above. (P-80/10 a).	170430.0	Cft	1095.00	% Cft	1866209
17	Extra for anchoring boat. (P-80/20).	170430.0	Cft	60.50	% Cft	103110
18	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc, at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 1) Schedule of Public Health.	50.0	Days	1500.00	P.Day	75000
19	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	100.0	Hrs	250.00	P.Hr	25000
Total						11889286

% above % below =

Total

NON-SCHEDULED ITEMS (PART-B)

S.No	Description	Quantity		Rate	Unit
1	Providing & fixing radial gate of 10 ft standard size of span i/c all accessories.	480.0	Sft		P.Sft

Total of Part-B

% above % below = Total

Total

Total of Part-A+B=

CONTRACTOR


Executive Engineer
 Northern Dadu Division
 Larkana


BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- REHABILITATION / REPAIR OF
FAREED ABAD X-REGULATOR IN
NORTHERN DADU DIVISION
LARKANA (PACKAGE NO.8)
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 11.95 (Million)**
- (d) Amount of Bid Security:- Rs. 239000/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 358500/-
- (g) Percentage. If any to be deducted:- Rs. 896250/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER

Northern Dadu Division
Larkana

SCHEDULE "B"

REPAIR / REHABILITATION OF FAREED ABAD -REGULATOR IN NORTHERN DADU DIVISION LARKANA (PACKAGE NO.8).

S.No.	Item	Quantity	Rate	Per	Amount	
1	Barrow pit excavation undressed lead up to 100 ft (a) ordinary soil (P-1/3-a)	46800.00	Cft	2117.50	%0 Cft	99099
2	Carrage of 100 cft / 5 tons of all material like stone aggregate spwal, coal lime surkhi etc B.G Rail Fastenings points and crossing bridge Girders, pipes 10"-5" or 1000 maunds of fuel wood by trucks or any other means owned by the contract (5 miles)	46800.00	Cft	714.29	% Cft	334288
3	Rehandling of earth work (b) up to lead of 50 ft (P-2/9 b).	46800.00	Cft	1058.75	%0 Cft	49550
4	Supplying and filling new jute bags 4 to 5 cft Capacity with sand or earth sewing and lying in position under water (P-78/3-b).	2100.00	Nos	202.46	Each	425166
5	Carrage of new jut bags 4 to 5 cft. Capacity filled with sand or earth. (P-79/4a).	2100.00	Nos	605.00	% Nos.	12705
6	Dismantling brick work in lime or cement mortar (P-10/13).	2079.60	Cft	1285.63	% Cft	26736
7	Erection and removal of centering for RCC or plain CC work of deodar wood vertical.	390.40	Sft	7000.00	% Sft	27328
8	R.C.C work in roof slab, beams columns rafts. Lintels and other structural members laid in situ or precast laid in situe or pre cast laid in position complete in all respects. ratio 1:2:4 P.47/6 (a).	1042.00	Cft	337.00	P.Cft	351154
9	Fabrication of mild steel reinforcement for cemetn concrete i/c cutting bending, laying in position, making joints and fatenings i/c cost of binding wire also i/c removal of rust from bars P.18/7 (a)	65.13	Cwt	5001.70	P.Cwt	325761
10	Pacca brick work other than building striking of joints up to 20 ft height in cement sand mortar, ratio 1:2. (P-21/7 la)	2358.00	Cft	14201.00	% Cft	334860
11	Replacing kaller eaten bricks (P-104/57).	2000.00	Nos	36.33	Each	72660
12	Dressing of chamfering of bricks (P-22/14)	1368.00	Nos	1736.35	% Nos.	23753
13	Cement plaster 1:2 upto 20 ft height 1/2" thick	5663.20	Sft	2496.72	% Sft	141394
14	Dumping stone by boat i/c loading in to boat lead with in 3 chains. (P-80/19).	98820.00	Cft	1210.00	% Cft	1195722
15	Supplying with in 5 chains boulders 9" inch and above. (P-80/10 a).	98820.00	Cft	1095.00	% Cft	1082079
16	Extra for anchoring boat. (P-80/20).	98820.00	Cft	60.50	% Cft	59786

S.No.	Item	Quantity		Rate	Per	Amount
17	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc. at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 1) Schedule of Public Health.	135.0	Days	1500.00	P.Day	202500
Total						4764541

% above % below =

Total

NON-SCHEDULED ITEMS (PART-B)

S.No.	Description	Quantity		Rate	Unit
1	Providing & fixing radial gate of 10 ft standard size of span i/c all accessories.	480.0	Sft		P.Sft

Total of Part-B

% above % below = Total

Total

Total of Part-A+B=

CONTRACTOR



Executive Engineer
Northern Dadu Division
Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- REPAIR / REHABILITATION OF HEAD REGULATORS MAUHUB, LARKANA, DANDANO MINOR AND X-REGULATOR OFF TAKING FROM DADU CANAL (PART-A), CONSTRUCTION OF BRIDGE OVER DANDANO MINOR RD.9 (PART-B) AND CONSTRUCTION OF LANDHIE ALONG DADU CANAL AT FAREED ABAD X-REGULATOR (PART-C) (PACKAGE NO.9).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- Rs. 8.56 (Million)
- (d) Amount of Bid Security:- Rs. 171200/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 256800/-
- (g) Percentage. If any to be deducted:- Rs. 642000/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"

REPAIR/REHABILITATION OF HEAD REGULATORS, MASUHUB, LARKANA, DHANDANO, PHULL AND X-REGULATORS OFF TAKING FROM DADU CANAL IN NORTHERN DADU DIVISION LARKANA (PACKAGE NO.9) PART-A.

S.No.	Item	Quantity		Rate	Per	Amount
1	Dismantling brick work in lime or cement mortar P.No.10 Item No.13.	468.0	Cft	1285.63	% Cft	6016.75
2	Dismantling Cement concrete plain 1:3:6 P.No.10 Item No.19 b.	787.5	Cft	1306.8	% Cft	10291.05
3	Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P- 4 I.No.18 b	16352.0	Cft	3176.25	%0 Cft	51938.04
4	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd Class) Vertical. P-17 I.No.19 (a)	6090.0	Sft	7693.13	% Sft	468511.62
5	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P -15 I.No.5 (h)	6090.0	Cft	12595.00	% Cft	767035.50
6	Pacca Brick work in foundation and plinth in cement mortar ratio 1: 4 P-19 I.No.4- 1 (c)	3776.0	Cft	12501.41	% Cft	472053.2416
7	Pacca Brick work other than building i/c striking of joints upto 20ft height ratio 1: 5 P-21 I.No.7-1 (d)	5664.0	Cft	12574.38	% Cft	712212.88
8	R.C.C work in roof slab beams columns rafts lintels and other structure members laid in situ or precast laid in position completed in all respects ratio 1:2 P-16 Item No.6 a.	945.00	Cft	337.00	P.Cft	318465.00
9	Fabrication of tor steel reinforcement i/c cutting bending binding laying in position making joints and fastening i/c the cost of binding wire removal of rust from bars P-16 I.No.8 b.	66.2	Cwt	5001.70	P.Cwt	330862.46
10	Barrow pit excavation undressed lead up to 100 ft: in ordinary soil P-1 Item No.3 a.	16000.0	Cft	2117.50	%0 Cft	33880.00
11	Carriage of material of 100 cft /5 ton of all material like stone aggregate spul coul lime surkhe etc (3 mile)	16000.0	Cft	579.41	% Cft	92705.60
12	Earth work compaction soft ordinary hard soil laying earth in 6" layers leveling dressing complete P-3 ItemNo.13 a.	16000.0	Cft	263.00	%0 Cft	4208.00
13	Supplying and filling new jute bags 4 to 5 cft. Capacity with sand or earth sewing and lying in position under water P.No.78 Item No.3 b.	2000.0	Nos	202.46	Each	404920.00

S.No.	Item	Quantity		Rate	Per	Amount
14	Carriage of new jute bags 4 to 5 cft. Capacity filled with sand or earth P.No.79 Item No.4.	2000.0	Nos	605.00	% Nos.	12100.00
15	Cement pointing struck joints on walls ratio 1:2 P-52 Item No.19 a	4608.0	Sft	1287.44	% Sft	59325.24
16	Cement plaster 1:2 upto 12 ft hieght 3/4" thick P.No.51 I.No.9-c	827.0	Sft	3056.62	%Sft	25278.25
17	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc, at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 1) Schedule of Public Health.	100.0	Days	1500.00	P.Day	150000.00
18	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	400.0	Hrs	250.00	P.Hr	100000.00
Total						4019803.62

% above

% below

on Part-A =

Total of Part-A



CONTRACTOR

Executive Engineer
Northern Dadu Division
Larkana

**CONSTRUCTION OF BRIDGE OVER DANDANO MINOR RD.9.0 IN LARKANA SUB-DIVISION OF
NORTHERN DADU DIVISION LARKANA (PACKAGE NO.9 PART-B)**

S.No	Description	Quantity	Rate	Unit	Amount
1	Excavation in foundation of building and bridge and other structure i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P-4 I.No18 (b)	2,760.00	Cft	3,176.25	%0 Cft 8,766.45
2	Erection and removal of centering for R C C or plain cement concrete works of Deodar wood (2nd – Class) Vertical P-17 I.No.19 (a)ii	318.00	Sft	7,000.00	% Sft 22,260.00
3	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P-15 I.No 5 (h)	528.00	Cft	12,595.00	% Cft 66,501.60
4	Pacca brick work in foundation and plinth in cement sand mortar ration 1:4. P.No 19.I.No 4(i) (c)	519.25	Cft	12,501.41	% Cft 64,913.57
5	Pacca brick work other than building i/c striking of joints up to 20' ht ratio 1:5 P.No.21 I.No.7 (1) d	840.00	Cft	12,574.38	% Cft 105,624.79
6	Cement concrete plain i/c cement concrete plain i/c placing compacting finishing & curing complete i/c screening and washing of stone aggregate with out shuttering ratio 1:2:4 P-15 I.No.5 (f)	63.50	Cft	14,429.25	% Cft 9,162.57
7	Cement plaster 1:3 upto 20ft height 3/4" thick P.No.51 I.No.10 (c).	240.00	Sft	2,795.30	% Sft 6,708.72
8	Reinforced cement concrete 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.C work in roof slab, beams, columns rafts, lintels and other structural members laid in situ or pre-cast laid in position complete in all respects. (i) Ratio 1:2:4 90 lbs cement 2 cft sand 4 cft shingle 1/8" to 1/4" gauge. P.No.16, I.No 6 (a)	252.88	Cft	337.00	P.Cft 85,218.88
9	Fabrication of mild steel reinforcement i/c cutting bending binding laying in position making joints and fastening i/c the cost of binding wire removal of rust from bars P-16 I.No.8 (a).	15.80	Cwt	4,820.20	P.Cwt 76,181.75
10	Barrow pit excavation undressed lead up to 100' in ordinary soil. P-1/3(a).	3,400.00	Cft	2117.5	%0 Cft 7,199.50
11	Carriage of 100 cft / 5 tons of all material like stone aggregate spwal, coal lime surkhi etc B.G Rail Fastenings points and crossing bridge Girders, pipes 10"x5" or 1000 maunds of fuel wood by trucks or any other means owned by the contract (5 miles)	3,400.00	Cft	714.29	% Cft 24,285.86
12	Dressing and leveling of earth work to designed section etc complete in ordinary soil. P.No.3 item No.11 b	3,400.00	Cft	187.55	%0 Cft 637.67
13	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc, at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 I) Schedule of Public Health.	17.0	Days	1500.00	P.Day 25500.00
14	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	17.0	Hrs	250.00	P.Hr 4250.00
Total Amount Rs. 507,211					

% above

% below

on Part B =

Total of Part-B

CONSTRUCTION OF LANDHIES ALONG DADU CANAL AT FAREEDABAD X-REGULATOR IN
NORTHERN DADU DIVISION LARKANA (PACKAGE NO.9 PART-C).

S.No.	Item	Quantity		Rate	Per	Amount
1	Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P- 4 I.No.18 b	1809	Cft	3176.25	%0 Cft	5745.84
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge ratio 1:3:6 P-14 I.No.4 (a)	1104.75	Cft	10770.93	% Cft	118991.8492
3	Pacca Brick work other in foundation and plinth in cement mortar ratio 1: 4 P-19 I.No.4- I (c)	1137.00	Cft	12501.41	% Cft	142141.0317
4	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P -15 I.No.5 (h)	483.75	Cft	12595.00	% Cft	60928.31
5	Damp Proof course with cement sand and shingle concete 1:2:4 i/c 2 coats of asphaltic mixture P-18 I.No.28 (c)	283.50	Sft	4982.18	% Sft	14124.48
6	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2 nd Class) Vertical. P-17 I.No.19 (a)	1215.88	Sft	7693.13	% Sft	93538.84
7	Pacca Brick work in ground floor in cement sand mortar ratio 1: 4 P-20 I.No.5-I (c)	1559.35	Cft	13227.41	% Cft	206260.96
8	R.C.C work in roof slab beams columns rafts lintels and other structure members laid in situ or precast laid in position completed in all respects ratio1:2:4 P-15 I.No.6 (a)i	661.81	Cft	337	P.Cft	223030.81
9	Fabrication of mild steel reinforcement i/c cutting bending binding laying in position making joints and fastening i/c the cost of binding wire removal of rust from bars P-16 I.No.8 (a).	41.3632813	Cwt	4820.20	P.Cwt	199379.29
10	Cement tiles (8"x8"x3/4") laid flat in 1:2 cement mortar over 3/4" thick cement mortar 1:2 P-40 I.No.13.	1549.13	Sft	10916.65	% Sft	169112.55
11	Earth filling over roof i/c watering, ramming with 1" mud plaster finished with gobri leaping. (a) 3" thick earth filling and 1" mud plaster P-34 I.No.11 (a).	2130.75	Sft	734.14	% Sft	15642.69
12	Fixing water spouts or parnals. P-37 I.No.37	3	Nos	211.75	Each	635.25
13	Deodar wood framed braced and battened doors and windows complete withiron fittings and fixed in position i/c chowkats P-58 I.No.10 (b).	166.00	Sft	963.65	P.Sft	159965.90

S.No.	Item	Quantity	Rate	Per	Amount	
14	Painting new surface & painting of doors & windows any type i/c edges P-69 I.No.5-C-I.II	166.00	Sft	626.73	% Sft	1040.37
15	Supplying & fixing in position iron / steel grill of 3/4" x 1/4" size flat iron of approved design i/c painting 3 coats etc complete weight not to be less than 3.7 Lbs / Sft of finished grill P-92 I.No.26.	156.0	Sft	180.5	P.Sft	28158.00
16	Painting new surface (d) preparing surface Guard bars, gates iron bars gratings, railing i/c stanard braces (etc) and similar open work 2 coats. P-68 I.No.5 (d)-II.	156	Sft	896.39	% Sft	1398.37
17	Filling watering and ramming earth under floor with new earth excavated from outside lead upto one chain and lift upto 5 feet P-4 I.No.23	2902.50	Cft	3630	%0 Cft	10536.08
18	Cement plaster 1:2 upto 12 ft hieght 3/4" thick P.No. 51 I.No.9-c	3883.74	Sft	3,056.62	%Sft	118,711.25
19	Cement plaster 1:2 upto 12 ft hieght 1/2" thick P.No. 51 I.No.9-b	3883.74	Sft	2,496.72	%Sft	96,966.18
20	White wash 3 coats P-53 I.No.26-c	3883.74	Sft	829.95	%Sft	32233.12
21	Distempering 2 coats P-53 I.No.24-b	3883.74	sft	1043.93	%Sft	40543.55
22	Cement pointing struck joints on walls 1:2 ratio P-52 I.No.19-a	288.00	Sft	1287.44	%Sft	3707.83
Total Rs.					1742792.55	

% above % below on Part C =

Total of Part-C

NON-SCHEDULED ITEMS (PART-D)

1	Providing & fixing verticale gate of 6' stander size of span i/c all accessories.	96.0	Sft		P.Sft	
2	Electric city and Sanitary works					

Total of Part-D

Total of Part-A+B+C+D=

CONTRACTOR


Executive Engineer
 Northern Dadu Division
 Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- CONSTRUCTION RETAINING WALL
ALONG DADU CANAL AT RD.286 IP SIDE
500 FT IN NORTHERN DADU DIVISION
LARKANA (PACKAGE NO.11)
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 13.68 (Million)**
- (d) Amount of Bid Security:- Rs. 273600/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 410400/-
- (g) Percentage. If any to be deducted:- Rs. 1026000/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"

**CONSTRUCTION RETAINING WALL ALONG DADU CANAL RD. 286 IP SIDE 500 FT IN
NORTHERN DADU DIVISION LARKANA (PACKAGE NO.11).**

S.No.	Item	Quantity		Rate	Per	Amount
1	Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil P- 4 I.No 18 b	35750.0	Cft	3176.25	%0 Cft	113550.94
2	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd Class) Vertical. P-17 I.No.19 (a)	3500.0	Sft	7693.13	% Sft	269259.55
3	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P -15 I.No.5 (h)	12500.0	Cft	12595.00	% Cft	1574375.00
4	Pacca Brick work in foundation and plinth in cement mortar ratio 1: 4 P-19 I.No.4- 1 (c)	8000.0	Cft	12501.41	% Cft	1000112.8
5	Pacca Brick work other than building i/c striking of joints upto 20ft height ratio 1: 5 P-21 I.No.7-1 (d)	30847.5	Cft	12574.38	% Cft	3878881.87
6	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening and washing stone aggregate w/o shuttering ratio 1:2:4 P -15 I.No.5 (f)	1400.0	Cft	14429.25	% Cft	202009.50
7	Cement plaster 1:2 upto 12 ft hieght 3/4" thick P.No. 51 I.No.9-c	10815.0	Sft	3,056.62	%Sft	330,573.45
8	Cement plaster 1:2 upto 12 ft hieght 1/2" thick P.No. 51 I.No.9-b	10815.0	Sft	2,496.72	%Sft	270,020.27
9	Cement pointing struck joints on walls 1:2 ratio P-52 I.No.19-a	750.0	Sft	1287.44	%Sft	9655.80
10	Borrow pit excavation undressed lead upto 100ft in ordinary soil P.1 Item No.3 a	281250.0	Sft	2,117.50	%0Sft	595546.88
11	Carriage of material 100cft / 5tons of all materials like stone aggregate cool lime surkhi (carriage of earth 5 mile)	281250.0	Cft	714.29	% Cft	2008940.63
12	Dressing and leveling of earth work to designed section.etc complete. (b)Ordinary or Hard soil P-3 Item No. 11(b)	281250.0	Cft	187.55	%0 Cft	52748.44
13	Earth work compaction (soft,ordinary or hard soil) (c)Ramming earth work behind retaining wall.(P-3, Item No.13)	281250.0	Cft	605.00	%0 Cft	170156.25
14	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc. at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76.23 1) Schedule of Public Health	260.0	Days	1500.00	P.Day	390000
15	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	1040.0	Hrs	250.00	P.Hr	260000
Total						11125831.37

% above

% below

on "Schedule B" =

CONTRACTOR

G.Total


Executive Engineer
 Northern Dadu Division
 Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- STONE PITCHING ALONG DADU CANAL
AT RD.221, 228 TO 230 AND 262 TO
262+500 IP SIDE TOTAL 3500 FT IN
NORTHERN DADU DIVISION LARKANA
(PACKAGE NO.12).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 10.97 (Million)**
- (d) Amount of Bid Security:- Rs. 219400/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 329100/-
- (g) Percentage. If any to be deducted:- Rs. 822750/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"


STONE PITCHING ALONG DADU CANAL RD. 221, 228 TO 230 AND 262 TO
262+500 IP SIDE 3500 FT IN NORTHERN DADU DIVISION LARKANA
(PACKAGE NO.12).

S.No	Description	Quantity	Rate	Unit	Amount
1	Earth work Excavation in Irrigation channels, drains etc. dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead P.1 I.No.5-a	28.875.00	2420	%0 Cft	69.878
2	Stone filling dry hand packed as filling behind retaining walls or in pitching and aprons.(P-30 I.No.16	28.875.00	2684.00	% Cft	775.005
3	Formation, dressing & preparing sub grade b) on slopes (P-73- 1 b)	83,230.00	453.75	% Sft	377,656
4	Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (P-31, 1-23	104.037.50	5377.63	% Cft	5,594,752
Total Amount					Rs. 6,817,290

% above % below on "Schedule B" =

G.Total

CONTRACTOR


Executive Engineer
Northern Dadu Division
Larkana


BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- STONE PITCHING ALONG DADU CANAL
AT RD. 262+500 TO 264+500 IP SIDE AND
RD. 284 TO 285+500 NIP SIDE
TOTAL 3500 FT IN NORTHERN DADU
DIVISION LARKANA (PACKAGE NO.13).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 10.97 (Million)**
- (d) Amount of Bid Security:- Rs. 219400/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 329100/-
- (g) Percentage. If any to be deducted:- Rs. 822750/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER

Northern Dadu Division
Larkana

"SCHEDULE B"

**STONE PITCHING ALONG DADU CANAL RD. 262+500 TO 264+500 IP SIDE AND 284 TO 285+500 NIP
SIDE 3500 FT IN NORTHERN DADU DIVISION LARKANA (PACKAGE NO.13)**

S.No	Description	Quantity	Rate	Unit	Amount
1	Earth work Excavation in Irrigation channcls, drains etc, dressed to designed section grades and profiles excavated material disposed off and dressec within 50ft lead P.1 I.No.5-a	28,875.00	2420	%0 Cft	69,878
2	Stone filling dry hand packed as filling behind retaining walls or in pitching and aprons.(P-30 I.No.16	28,875.00	2684.00	% Cft	775,005
3	Formation, dressing & preparing sub grade b) on slopes (P-73- I b)	83,230.00	453.75	% Sft	377.656
4	Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (P-31, I-23	104,037.50	5377.63	% Cft	5,594,752
Total Amount					Rs. 6,817,290

% above

% below

on "Schedule B" =

G.Total

CONTRACTOR


Executive Engineer
Northern Dadu Division
Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
- Brief Description of work:- STONE PITCHING ALONG DADU CANAL
AT RD. 316 TO 317 NIP SIDE AND 354 TO
355 IP SIDE TOTAL 2500 FT IN
NORTHERN DADU DIVISION LARKANA
(PACKAGE NO.15).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- **Rs. 7.83 (Million)**
- (d) Amount of Bid Security:- Rs. 156640/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 234960/-
- (g) Percentage. If any to be deducted:- Rs. 587400/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid
opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"

**STONE PITCHING ALONG DADU CANAL RD. 316 TO 317 NIP SIDE 354 TO 355 IP
SIDE TOTAL 2500 FT IN NORTHERN DADU DIVISION LARKANA (PACKAGE
NO.15).**

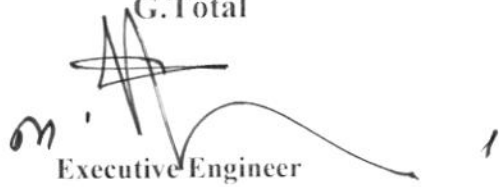
S.No	Description	Quantity	Rate	Unit	Amount
1	Earth work Excavation in Irrigation channels, drains etc. dressed to designed section grades and profiles excavated material disposed off and dressed within 50ft lead P.1 I.No.5-a	20,625.00	2420	%0 Cft	49,913
2	Stone filling dry hand packed as filling behind retaining walls or in pitching and aprons.(P-30 I.No.16	20,625.00	2684.00	% Cft	553,575
3	Formation, dressing & preparing sub grade b) on slopes (P-73- I b)	59,450.00	453.75	% Sft	269,754
4	Stone Pitching including sub base with hammer dressed stone on surface laid in courses including carriage of material within 3 chains (P-31, I-23	74,312.50	5377.63	% Cft	3,996,251
Total Amount					Rs. 4,869,493

% above

% below

on "Schedule B" =

CONTRACTOR

G.Total

Executive Engineer
Northern Dadu Division
Larkana

BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- REPAIR / REHABILITATION OF HEAD REGULATORS SONHARI MINOR, DOKRI, MOEN JO DARO DISTRY AND X-REGULATORS (PART-A), AND CONSTRUCTION OF LANDHIE ALONG DADU CANAL AT SONHARI X-REGULATOR (PART-B) (PACKAGE NO.16).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- Rs. 6.52 (Million)
- (d) Amount of Bid Security:- Rs. 130400/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 195600/-
- (g) Percentage. If any to be deducted:- Rs. 489000/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids along with time:-
- (i) Venue, Time and Date of Bid opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"

**REPAIR / REHABILITATION OF HEAD REGULATORS SONHARI MINOR, MOEN JO DARO ,
DOKRI DISTRY AND X-REGULATORS OFF TAKING FROM DADU CANAL IN NORTHERN
DADU DIVISION LARKANA (PACKAGE NO. 16) PART-A.**

S.No.	Item	Quantity		Rate	Per	Amount
1	Dismantling brick work in ime or cement mortar P.No.10 Item No.13.	351.0	Cft	1285.63	% Cft	4512.56
2	Dismantling Cement concret plain 1:3:6 P.No.10 Item No.19 b.	590.6	Cft	1306.8	% Cft	7718.29
3	Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P- 4 I.No.18 b	12264.0	Cft	3176.25	%0 Cft	38953.53
4	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd Class) Vertical. P-17 I.No.19 (a)	4567.5	Sft	7693.13	% Sft	351383.71
5	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P -15 I.No.5 (h)	4567.5	Cft	12595.00	% Cft	575276.63
6	Pacca Brick work in foundation and plinth in cement mortar ratio 1: 4 P-19 I.No.4- I (c)	2832.0	Cft	12501.41	% Cft	354039.9312
7	Pacca Brick work other than building i/c striking of joints upto 20ft height ratio 1: 5 P-21 I.No.7-1 (d)	4248.0	Cft	12574.38	% Cft	534159.66
8	R.C.C work in roof slab beams columns rafts lintels and other structure members laid in situ or precast laid in position completed in all respects ratio 1:2 P-16 Item No.6 a.	708.75	Cft	337.00	P.Cft	238848.75
9	Fabrication of tor steel reinforcement i/c cutting bending binding laying in position making joints and fastening i/c the cost of binding wire removal of rust from bars P-16 I.No.8 b.	49.6	Cwt	5001.70	P.Cwt	248146.84
10	Barrow pit excavation undressed lead up to 100 ft: in ordinary soil P-1 Item No.3 a.	12000.0	Cft	2117.50	%0 Cft	25410.00
11	Carriage of material of 100 cft /5 ton of all material like stone aggregate spul coul lime surkhe etc (3 mile)	12000.0	Cft	579.41	% Cft	69529.20

S.No.	Item	Quantity		Rate	Per	Amount
12	Earth work compaction soft ordinary hard soil laying earth in 6" layers leveling dressed and watering for compaction complete P-3 Item No.13 a.	12000.0	Cft	263.00	% Cft	3156.00
13	Supplying and filling new jute bags 4 to 5 cft. Capacity with sand or earth sewing and lying in position under water P.No.78 Item No.3 b.	1500.0	Nos	202.46	Each	303690.00
14	Carriage of new jute bags 4 to 5 cft. Capacity filled with sand or earth P.No.79 Item No.4.	1500.0	Nos	605.00	% Nos.	9075.00
2	Cement pointing struck joints on walls ratio 1:2 P-52 Item No.19 a	3456.0	Sft	1287.44	% Sft	44493.93
3	Cement plaster 1:2 upto 12 ft hieght 3/4" thick P.No.51 I.No.9-c	620.3	Sft	3056.62	%Sft	18958.69
4	Full hire charges of the pumping set per day, inclusive of water of driver and assistant, fuel or electric energy platforms required for placing pumps etc, at lower deltas with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job for pumps set. (P-76/23 I) Schedule of Public Health.	81.0	Days	1500.00	P.Day	121500
5	For working pumps beyond 8 hours, for pumping set of above 10 H.P (P-77) Schedule of Public Health.	243.0	Hrs	250.00	P.Hr	60750
Total						3009602.71

% above

% below

on Part-A =

Total of Part-A

CONTRACTOR


Executive Engineer
 Northern Dadu Division
 Larkana

**CONSTRUCTION OF LANDHIES ALONG DADU CANAL AT SONHARI X-REGULATOR IN
NORTHERN DADU DIVISION LARKANA (PACKAGE NO.16 PART-B).**

S.No.	Item	Quantity		Rate	Per	Amount
1	Excavation in foundation of building bridges and other structures i/c dag belling dressing refilling around the structure with excavated earth watering and removing lead up to 5 ft in ordinary soil.P- 4 I.No.18 b	1809	Cft	3176.25	%0 Cft	5745.84
2	Cement concrete brick or stone ballast 1 1/2" to 2" gauge ratio 1:3:6 P-14 I.No.4 (a)	1104.75	Cft	10770.93	% Cft	118991.8492
3	Pacca Brick work other in foundation and plinth in cement mortar ratio 1: 4 P-19 I.No.4- I (c)	1137.00	Cft	12501.41	% Cft	142141.0317
4	Cement concrete plain i/c placing compacting finishing & curing complete i/c screening ratio 1:3:6 P -15 I.No.5 (h)	483.75	Cft	12595.00	% Cft	60928.31
5	Damp Proof course with cement sand and shingle concrete 1:2:4 i/c 2 coats of asphaltic mixture P-18 I.No.28 (c)	283.50	Sft	4982.18	% Sft	14124.48
6	Erection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2 nd Class) Vertical. P-17 I.No.19 (a)	1215.88	Sft	7693.13	% Sft	93538.84
7	Pacca Brick work in ground floor in cement sand mortar ratio 1: 4 P-20 I.No.5-1 (c)	1559.35	Cft	13227.41	% Cft	206260.96
8	R.C.C work in roof slab beams columns rafts lintels and other structure members laid in situ or precast laid in position completed in all respects ratio1:2:4 P-15 I.No.6 (a)j	661.81	Cft	337	P.Cft	223030.81
9	Fabrication of mild steel reinforcement i/c cutting bending binding laying in position making joints and fastening i/c the cost of binding wire removal of rust from bars P-16 I.No.8 (a).	41.3632813	Cwt	4820.20	P.Cwt	199379.29
10	Cement tiles (8"x8"x3/4") laid flat in 1:2 cement mortar over 3/4" thick cement mortar 1:2 P-40 I.No.13.	1549.13	Sft	10916.65	% Sft	169112.55
11	Earth filling over roof i/c watering, ramming with 1" mud plaster finished with gobi leaping. (a) 3" thick earth filling and 1" mud plaster P-34 I.No.11 (a).	2130.75	Sft	734.14	% Sft	15642.69
12	Fixing water spouts or parnals. P-37 I.No.37	3	Nos	211.75	Each	635.25
13	Deodar wood framed braced and battened doors and windows complete with iron fittings and fixed in position i/c chowkats P-58 I.No.10 (b).	166.00	Sft	963.65	P.Sft	159965.90
14	Painting new surface & painting of doors & windows any type i/c edges P-69 I.No.5-C-I.II	166.00	Sft	626.73	% Sft	1040.37
15	Supplying & fixing in position iron / steel grill of 3/4" x 1/4" size flat iron of approved design i/c painting 3 coats etc complete weight not to be less than 3.7 Lbs / Sft of finished grill P-92 I.No.26.	156.0	Sft	180.5	P.Sft	28158.00

S.No.	Item	Quantity		Rate	Per	Amount
16	Painting new surface (d) preparing surface Guard bars, gates iron bars gratings, railing i/c standar braces (etc) and similar open work 2 coats. P-68 I.No.5 (d)-II.	156	Sft	896.39	% Sft	1398.37
17	Filling watering and ramming earth under floor with new earth excavated from outside lead upto one chain and lift upto 5 feet P-4 I.No.23	2902.50	Cft	3630	%0 Cft	10536.08
18	Cement plaster 1:2 upto 12 ft hieght 3/4" thick P.No. 51 I.No.9-c	3883.74	Sft	3,056.62	%Sft	118,711.25
19	Cement plaster 1:2 upto 12 ft hieght 1/2" thick P.No. 51 I.No.9-b	3883.74	Sft	2,496.72	%Sft	96,966.18
20	White wash 3 coats P-53 I.No.26-c	3883.74	Sft	829.95	%Sft	32233.12
21	Distempering 2 coats P-53 I.No.24-b	3883.74	sft	1043.93	%Sft	40543.55
22	Cement pointing struck joints on walls 1:2 ratio P-52 I.No.19-a	288.00	Sft	1287.44	%Sft	3707.83
Total Rs.						1742792.55

% above % below on Part-B =

Total of Part-B

NON-SCHEDULED ITEMS (PART-C)

S.No	Description	Quantity		Rate	Unit	Amount
1	Providing & fixing verticale gate of 6' stander size of span i/c all accessories.	72.0	Sft		P.Sft	
2	Electric And Sanitary Works					

Total of Part-C

Total of Part-A+B+C=

CONTRACTOR


Executive Engineer
 Northern Dadu Division
 Larkana


BIDDING DATA

Name of Contractor:- _____

This section should be filled in by the Engineer / Procuring Agency before issuance of the bidding documents.

- (a) Name of Procuring Agency:- Executive Engineer Northern Dadu
Division Larkana
1. Brief Description of work:- REHABILITATION / REPAIR OF
SONHARI X-REGULATOR IN
NORTHERN DADU DIVISION
LARKANA (PACKAGE NO.17).
- (b) Procuring Agency Address:- District Larkana
- (c) Estimate Cost:- Rs. 18.71 (Million)
- (d) Amount of Bid Security:- Rs. 374200/-
- (e) Period of Bid Validity 30 Months
- (f) Security Deposit:- Rs. 561300/-
- (g) Percentage. If any to be deducted:- Rs. 1403250/- (7.5 % Income Tax)
- (h) Deadlines for submission of bids
along with time:-
- (i) Venue, Time and Date of Bid
opening:- Executive Engineer Northern Dadu
Division Larkana
- (j) Time for completion from written
order of commence 30 Months
- (k) Liquidity damages:-
(0.05 of Estimate cost of Bid cost per day
of delay but total not exceeding 10%)
- (l) Call Deposit Receipt No. _____ Date _____
Amount _____
- (m) DR No. _____ Date _____
Rs. _____
- (n) Rate quoted by contractor Part-A Rs. _____
Part-B Rs. _____
Part-C Rs. _____
Part-D Rs. _____

(CONTRACTOR)


EXECUTIVE ENGINEER
Northern Dadu Division
Larkana

"SCHEDULE B"

**REPAIR / REHABILITATION OF SONHARI X-REGULATOR IN NORTHERN
DADU DIVISION LARKANA (PACKAGE NO.17).**

S.No.	Item	Quantity		Rate	Per	Amount
1	Barrow pit excavation undressed lead up to 100 ft (a) ordinary soil (P-1/3-a)	172800.0	Cft	2117.50	%0 Cft	365904
2	Carriage of 100 cft / 5 tons of all material like stone aggregate spwal, coal lime surkhi etc B.G Rail Fastenings points and crossing bridge Girders, pipes 10"x5" or 1000 maunds of fuel wood by trucks or any other means owned by the contract (5 miles)	172800.0	Cft	714.29	% Cft	1234293
3	Rehandling of earth work (b) up to lead of 50 ft (P-2/9 b).	172800.0	Cft	1058.75	%0 Cft	182952
4	Supplying and filling new jute bags 4 to 5 cft. Capacity with sand or earth sewing and lying in position under water (P-78/3-b).	10800.0	Nos	202.46	Each	2186568
5	Carriage of new jute bags 4 to 5 cft. Capacity filled with sand or earth. (P-79/4a).	10800.0	Nos	605.00	% Nos.	65340
6	Dismantling cement concrete plain (a) ratio 1:2:4 (P-10/19-c)	216.8	Cft	3327.50	% Cft	7212
7	Cement concrete plain i/c cement concrete plain i/c placing compacting finishing & curing complete i/c screening and washing of stone aggregate with out shuttering ratio 1:2:4 P-15 L.No.5 (f)	3000.0	Cft	14,429.25	% Cft	432878
8	Flate brick flooring laid in 1:6 cement mortar over a bed of 3/4" thick cement mortar 1:6. P-39/7.	3000.0	Sft	3777.13	% Sft	113314
9	Grouting 4 1/2" dry brick work with cement mortar ratio 1:5. P-39/6.	3000.0	Sft	1002.79	% Sft	30084
10	Erection and removal of centering for RCC or plain CC work of deodar wood vertical.	1702.0	Sft	7000.00	% Sft	119140
11	R.C.C work in roof slab, beams columns rafts. Lintels and other structural members laid in situ or precast laid in situ or pre cast laid in position complete in all respects. ratio 1:2:4 P.47 6 (a).	3892.5	Cft	337.00	P.Cft	1311773
12	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, laying in position, making joints and fastenings i/c cost of binding wire also i/c removal of rust from bars P.18/7 (a)	243.3	Cwt	5001.70	P.Cwt	1216820
13	Pacca brick work other than building striking of joints up to 20 ft height in cement sand mortar. ratio 1:2. (P-21/7 la)	330.0	Cft	14201.00	% Cft	46863
14	Extra Labour for pacca brick work in piers and abutments (I) 10' to 20' height.(P-22/12).	330.0	Cft	216.59	% Cft	715
15	Replacing kaller eaten bricks (P-104/57).	4000.0	Nos	36.33	Each	145320