E Cutive Engineer Research Division Karachi

Phone:021-36645777

No.DB/G-148/432 /2017,dated. 17/ 05/2017.

To

The Manager (Assessment II) SPPRA Karachi

Subject: NIT No,TC/G-55/213/2017 DATED,14-04-2017. BER far hasting in SPPRA website.

With reference to the above subjected NIT ,floated by this office ,the relevant Bidding Document of the participated Government contractors for the work "SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD" are hereby submitted for the SPPRA website, under SPPRA rules for favor of further necessary action. (tender /working paper attached).

DA.....attached

Executive Engineer
Research Division

Karachi

Copy forwarded to:

- 1. The Director Hydrology & Research in sindh Hyderabad for information.
- 2. Copy office file.

Executive Engineer
Research Division

Karachi

OFFICE OF THE DIRECTOR HYDROLOGY & RESEARCH IN SINDH HYDERABAD

Phone# 2111782

No:Asst/ DH&R/304/ 2017 Dated. 17 / 04 / 2017

MINUTES OF THE MEETING BY THE TENDER OPENING COMMITTEE MEETING HELD ON 14/04/2017 FOR THE WORK "SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD".

After the word of welcome the chair/ Director has informed in presence of the participants for the work "SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD". The walls of the low level channel has been damaged and the cement plaster has also been fallen ,and low level tank need repair and to remove silt clearance from the bed.

After the detail discussion it has been decided that the above mention work is necessary to execute for the model testing.

(Inayat ullah Hisbani)

Director/Chairman Evaluation Committee Hydrology & Research in Sindh

Executive Engineer/Member Aquaf Department

Hyderabad

Syed Muhammad Wasim

Member/Secretary **Executive Engineer** Research Division Karachi

BID EVALUATION REPORT

1. Name of procuring agency:

2. Tender Reference No:

Tender description/ name of work/item:

Executive Engineer Research Division Karachi.

TC/G-55/1338/2017, dated 27-03-2017.

SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW

LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD

4. Method of procurement: on SPPRA pattern:

5. Publication issued by Res: Div: Karachi:

6. Total Bid documents Sold:

7. Total Bids Received:

8. Technical bidding date:

9. No of bid technically qualified:

10. Bid (s) Rejected:

11. Financial Bid opening date:

Single envelop stage.

Appeared on SPPRAWebsite.

3 Nos.

3 Nos.

14-04-2017

3 Nos

Nil-

14-04-2017

12.

Evaluation Report:

s. NO	NAME OF FIRM BIDDER	COST OFFERED BY THE BIDDER	RANKING IN TERM OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1.	M/S MSP Enterprises Government contractor	949,189/-	1 st	8.62 % Below	Lowest	-
2.	M/S M.H Memon Government contractor	963433/-	2 nd	10.25 % below	Higher	-
3.	M/S Mukhtiar Alam Government contractor	983095/-	3 rd	12.5% above	Highest	-

(Ipayat ullah Hisbani)

Director/Chairman Evaluation Committee Hydrology & Research in Sindh

Ali Muhammad Jatt Executive Engineer/Member Aquaf Department

Hyderabad

Syed Muhammad Wasim

Member/Secretary **Executive Engineer** Research Division

Karachi

SPPRA Serial No: 32300

thod and procedure of procurement:

Open Competitive Bidding (National / International)

Competitive Bidding (Single Stage- one envelope)

Description of work:

SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW

LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD

Date of opening:

14-04-2017

BIDDERS ELIGIBILITY / QUALIFICATION REPORT

Eligibility Qualification Criteria.

S,NO.	ELIGIBILITY QUALIFICATION CRITERIA	M/S MSP Enterprises	M/S Mukhtiar Alam	M/S M.H Memon
1.	Registration with PEC (if applicable)	Yes	Yes	Yes
2.	NTN	Yes	Yes	Yes
3.	Sales Tax Registration (FBR)	Yes	Yes	Yes
4.	Registration with Sindh Revenue Board (SRB)	Yes	Yes	Yes
	Qualification Criteria			
5.	Minimum three years experience of relevant field	Yes	no	No
6.	Turn over at least last three years	Yes	Yes	Yes
7.	Required bid security is attached	Yes	Yes	Yes
8.	Bid is signed named and stamped by the authorized person of the firm along with authorization letter	Yes	Yes	Yes
9.	Any other factor deemed to be relevant by the procuring agency subjected to provision of rule 44	N/A	N/A	N/A
10.	Qualified / Disqualified	Qualified	Dis Qualified	Dis Qualified

(Inayat ullah Hisbani)

Director/Chairman Evaluation Committee Hydrology & Research in Sindh

All Muhammad Jatt
Executive Engineer Member
Aquaf Department
Hyderabad

Syed Muhammad Wasim

Member/Secretary Executive Engineer Research Division Karachi

COMPARATIVE STATEMENT SHOWING PARTICIPANTS/CONTRACTORS FOR THE WORK "SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD"

NIT CALLED BY EXEXCUTIVE ENGINEER RESEARCH DIVISION VIDE:TC/G-55/213/2017.

Dated,27-03-2017

DATE OF OPENING . 14-04- 2017

S.NO	NAME OF CONTRACTOR / FIRM	ATTENDED BY	SIGNATURE
1	M/S MSP Enterprises Government Contractor	Saroop Shaleem	
2	M/S M.H Memon Government Contractor	M.H. MEMON	John
3	M/S Mukhtiar Alam Government Contractor	Muktin Blam	1< rig

(Inayat ullah Hisbani)

Director/Chairman Evaluation Committee

Hydrology & Research in Sindh

Hyderabad

ALI Muhammad : 3 Jatt Executive Engineer/Member

Augaf Department Hyderabad Syed Muhammad Wasim

Member/Secretary

Executive Engineer

Research Division

4 Karachi

ANNUAL PROCUREMENT PLAN

(WORKS, GOODS & SERVICES)

Financial year 2016-17.

S,n	Description	Quantity	Estimated	Estimated	Funds	Source of	Proposed	Timing of procurements			Remarks	
0	of	(where	unit cost	total cost	allocated	funds (procurement	1 st	2 nd	3 rd	4 th	
	Procurement	applicable)	(where			ADP/	method	Qtr	Qtr	Qtr	Qtr	
			applicable)			Non ADP)		Qti	Qti	Qti	Qti	
1	SILT	B-Schedule	0.949 M	949236/-	1.0 M	Non ADP	Single	/	/			
	CLEARANCE	Attached					envelope					
	AND REPAIR				*		stage					
	TO THE LOW											
	LEVEL TANK											
	AND LOW											
	LEVEL											
	CHANNEL											
	NEW MODEL											
	AREA AT FRS											
	HYDERABAD											

Approved and signed by the Head of Procuring Agency

Executive Engineer Research Divison Karachi

Executive Engineer Research Division Karachi

NIT NO: TC/G-55/213, Dated: 27 / 3 / 2017

Date of Opening: 14 / 04 / 2017

Name of work: -

COMPARATIVE STATEMENT FOR SILT CLEARANCE AND REAPIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL

NEW MODEL AREA AT FRS HYDERABAD

Estimate sanctioned by:-Director Hydrology & Research vide letter No: DB/DH&R/ 207/ of 2017, dated, 10 / 03 /2017

Schedule "B"

Rs: 873862/=

Cartage Est: cost Rs: 75374 /-

Rs: 949236/=

NAME	OF	CON	[RAC]	rors	AND	THEIR	QUOTED	RATES

M/s MSP Enterprises M/s Mukhtar Alam M/s M.H Memon
8.62 % 12.5 % 10.25 %

Cost of Schedule "B"

Rs: - 873862/=

At 8.62 % above rate quoted by the lowest contractor

Rs: - 75327 /-

Total Tender Cost

Rs: - 949189/= (-) 873862/= 75327<u>x100 = 7.93</u>%

949326

The rate quoted by M/s MSP Enterprises is lowest competitive one among other participants hence recommended for favour of Approval.

(Inayat Ullah Hisbani)

Director/Chairman Evaluation Committee Hydrology & Research in Sindh Hyderabad

Ali Muhammad Jatt

Member/ Executive Engineer
Auqaf Department
Government of Sindh
Hyderabad

Syed Muhammad Wasim

Member/ Secretary Executive Engineer Research Division Karachi

OFFICE OF THE DIRECTOR HYDROLOGY & RESEARCH IN SINDH HYDERABAD

Phone No: 2111782

No: DB/DH&R/ 207 /

/ Of 2017

Hyderabad dated: 10-3 -- 2017

To

The Executive Engineer, Research Division, Karachi.

Subject:

SUBMISSION OF ESTIMATES.

Ref:-

Your Office letter No. DB/G-148/111, dated 22-02-2017

With reference to your Office letter No. cited above, the following estimates of M & R works amount shown against each are hereby checked, sanctioned and quity returned, completing all codal formalities and observing funds.

Sr. No.	Name of Work	Amount
01	Estimate for repair to the Sub-Engineer Quarter at E&R colony Hyderabad.	905242/
02	Silt clearance and repair to the low level tank and low level channel new model area at FRS Hyderabad.	949236/-
03	Estimate for up gradation and Re-habilitation of Quarter No. H-7 at SMHL Colony Hyderabad.	988845/

D..A../ as above...

(INAYATULLAH HISBANI)

DIRECTOR

THYDROLOGY & RESEARCH IN SINDH

HYDERABAD

Fund Head:

Provincial

Major Head:

M & R

Minor Head:

Department Head:

ESTIMATE FOR SILT CLEARANCE AND REPAIRTO THE LOW LEVEL AND

LOW LEVEL CHANNEL NEW MODEL AREA @ FRS HYDERABAD.

Estimate framed in the office of the Executive Engineer Research Division Karachi for the probable expenses that will be incurred on the above department Head .

949236/= Amounting Rs:949317/-

GENERAL DESCRIPTION

This estimate provide funds for the strengthening to the model side berm of low level channel to save damages of berms. hence estimate is prepared on schedule of rates.

AND LOW LEVEL CHANNEL NEW MODEL AREA @ FRS HYDERABAD

S.No.	ITEMS	Quantity		Rtae	Unit	Amount
1	Excavation in irrigation channels ,drain etc.dressed to designed section grades and profile excavated(P-1.i-5a).	23132	sft	2420.00	%cft	V 55979
2	Dressing and levelling of earth work to designed section etc complete .(P-3,i-11b).	25234		187.55	% cft	V 4733
3	Dismentling pacca brick work Plan 13	37	cft	1285.63	% cft	√ 476
4	pacca brick work1:4 ground floor (P-20,i-5C)	37		13227.41	% cft	V 4894
.5	Removing cement or lime plaster (p-13,i-53)	8032		124.0	% cft	9798
6 .	Cement plaster 3/4" upto 20 ft height 1:4.(p-51,i-11c)	8032		3015.76	%cft	242226
7	Applying cemant floating 1/32" P. 53 ; 14	8032	,	V 6600		53011
8	Cement plaster 1/2" upto 20 ft height 1:3.(p-51,i-10b)	8032		2344.59		188317
9	Cement Concrete plain including placing compacting finishinf curring finishing complete ratio 1:4:8 (p-15.i5i)	1651	cft	11288.75	%cft	186377
10	Cement Concrete plain including placing compacting finishinf curring finishing complete ratio 1:2:4 (p-15.i5f)	888	cft	14429.25	% cft	128131 873862
	and the first of the second se	*				-873943- /
				cartage		75314
	District and safety and action to the control of th		9	Toatl		-949317-

Lecommanded.

Assistant Engineer Gauging Sub-Division

@ Kotri

BRESCOTIVE BANKAS

Sanctioned for Rs 949,236/=
Expect (rive Lac for ty rive thousand two hindred
Thirty Six July-

1

ESTIMATE FOR SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA @ FRS HYDERABAD

"MEASUREMENT SHEET"

S.No.	ITEMS		N	lo.	L	В		D	Qty	
1	Excavation in irrigation channels ,drain etc.dressed to designed section grades and profile excavated(P-1,i-5a).									
	High level channel new model area	1 :	X	618	X	7+4/2	Х	1.0	12978	
	channel new model area	1 :	X	380	Х	1.25+2.0/2	Х	1.5	940.5	
	tank new model area	1 :	X	86+76/2	Х	53+38/2	Х	2.5	9213.8	
									23132 cft	
2	Dressing and levelling of earth work to designed section etc complete .(P-3,i-11b).			ž						
	High level channel new model area	1 :	K.	618	X	7+4/2	Х	1.0	12978	
	channel new model area	1 :	X	380	Х	1.25+2.0/2	Х	1.5	940.5	
	tank new model area	1 :	X	86+76/2	X	53+38/2	X	2.5	9213.8	-
7	galli colony front houses	1 :		. 77	Х	12	X	0	924	
	n n n n	1 :	X		Х	12	х	0	108	
	II PARTY II	1 :	K	. 58	х	10.5		0	609	
	galli torroad	1 :	×.	48.5	Х	9.5	Х	0	460.75	
			-			1			25234 sft	
	7 G d 1 7 G 2									
3	Dismentling pacca-brick work									-
	culverts wall	2 :	χ.	12.3	Х	0.75	X	2.0	37.0 cft	
	The sage of the same to the sa	**								
4 .	pacca brick work1:4 ground floor									
	culverts wall	2 :	X	12.3	Х	0.75	Х	2.0	37.0 cft	
	BUT THE PROPERTY OF THE SECOND									
5	Removing cement or lime plaster									
-	ceiling of high level bridge	1 :	x	32	X	16	Х	0	512	
	low level channel N/model area	1 :		380	_		х	2	3800	
	high level tank	2 :		105+87/2		12	_	0	2304	
	high level tank	2 :	X	65+53/2	X	12	Х	0	1416	
									8032 sft	
	Cement plaster 3/4" upto 20 ft height 1:4	3 				-				
6	cement plaster 3/4 upto 20 ft height 1:4									
	ceiling of high level bridge	1	х	32	Х	16		0	512	
	low level channel N/model area	1	Х	380	Х		X	2	3800	
-	high level tank	2	Х	105+87/2		12		0	2304	
x1 .	high level tank	. 2	Х	65+53/2	X	12	X	0	1416	- 61
-	-1.35°V09180°C 80								8032	sft

							_			
,7.	Applying cement floating coat 1/32 "									
	qty same item No= 4								8032	sft
8	Cement plaster 3/4" upto 20 ft height 1:4									
	qty same item No= 4								8032	sft
9	Cement Concrete plain including placing compacting finishinf curring finishing complete ratio 1:4:8 (p-15,i5i)									
	galli colony front houses	1	Х	77	X	12	Х	0.5	462	
	" " "	1	Х	9.0	X	10.5	X	0.5	54	
	" " "	1	х	58.0	X	10.5	Х	0.5	304.5	
	galli to road	1	х	48.5	X	9.5	X	0.5	230.37	
	model area piece of channel	2	Х	20	X	15	Х	1.0	600	
									1651	cft
10	Cement Concrete plain including placing compacting finishinf curring finishing complete ratio 1:2:4 (p-15,i5f)									
10.	galli colony front houses	1	Х	77	X	12	Х	0.3	304.92	
	n 'n n	1	X	9.0	X	10.5	Х	0.3	31.18	
	"	1	X	58.0	X	10.5	X	0.3	200.97	
	galli to road	1	X	48.5	X	9.5	x	0.3	152.04	
	model area piece of channel	2	X	20	X	15	X	0.3	198	
5	Control Control Control								888	cft

Assistant Engineer
Gauging Sub-Division

@ Kotri

LARTAGE SHEET

Seed, ITEM	QUANTITY	CEMENT	SAND	BIJRI	AGGREGATE	Bricks
Pucca Brick in cement sand morotr 1:4	37 cft	2	9	0	0	500
Cement Plaster 1:43/4" Thick	8032 sft	92	442	0	0	0
Cement Floating 1/32"	8032 sft	35	0	. 0	0	0
Cement Plaster 1:3 - 1/2" Thick	8032 sft	59	273	0	0	0
cement concrete plain 1:4:8	1651 cft	158	759	0	1518	0
Prov:/Laying Toppping !:2:4	888 sft	156	391	0	782	0
TOTAL		502	1874	0	2300	500
PLACE		L/CEMENT	BOLHARI	BOLHARI	KHANOTE	T/haider
Millage		62	22	0	25	7
RATE '		43.53	1292	0	1260.36	643.59
		21852	24212	0	28988	322 .
	75374/-					
		1				+
	Pucca Brick in cement sand morotr 1:4 Cement Plaster 1:43/4" Thick Cement Floating 1/32" Cement Plaster 1:3 - 1/2" Thick cement concrete plain 1:4:8 Prov:/Laying Toppping !:2:4 TOTAL PLACE Millage	Pucca Brick in cement sand morotr 1:4 Cement Plaster 1:43/4" Thick Cement Floating 1/32" Cement Plaster 1:3 - 1/2" Thick Cement Concrete plain 1:4:8 Prov:/Laying Toppping !:2:4 PLACE Millage RATE	Pucca Brick in cement sand morotr 1:4 37 cft 2 Cement Plaster 1:43/4" Thick 8032 sft 92 Cement Floating 1/32" 8032 sft 35 Cement Plaster 1:3 - 1/2" Thick 8032 sft 59 cement concrete plain 1:4:8 1651 cft 158 Prov:/Laying Toppping !:2:4 888 sft 156 TOTAL 502 PLACE L/CEMENT Millage 62 RATE 43.53 21852	Pucca Brick in cement sand morotr 1:4 37 cft 2 9 Cement Plaster 1:43/4" Thick 8032 sft 92 442 Cement Floating 1/32" 8032 sft 35 0 Cement Plaster 1:3 - 1/2" Thick 8032 sft 59 273 cement concrete plain 1:4:8 1651 cft 158 759 Prov:/Laying Toppping !:2:4 888 sft 156 391 TOTAL 502 1874 PLACE L/CEMENT BOLHARI Millage 62 22 RATE 43.53 1292 21852 24212	Pucca Brick in cement sand morotr 1:4 37 cft 2 9 0 Cement Plaster 1:43/4" Thick 8032 sft 92 442 0 Cement Floating 1/32" 8032 sft 35 0 0 Cement Plaster 1:3 - 1/2" Thick 8032 sft 59 273 0 cement concrete plain 1:4:8 1651 cft 158 759 0 Prov:/Laying Toppping !:2:4 888 sft 156 391 0 TOTAL 502 1874 0 PLACE L/CEMENT BOLHARI BOLHARI Millage 62 22 0 RATE 43.53 1292 0 21852 24212 0	Pucca Brick in cement sand morotr 1:4 37 cft 2 9 0 0 Cement Plaster 1:43/4" Thick 8032 sft 92 442 0 0 Cement Floating 1/32" 8032 sft 35 0 0 0 Cement Plaster 1:3 - 1/2" Thick 8032 sft 59 273 0 0 Cement concrete plain 1:4:8 1651 cft 158 759 0 1518 Prov:/Laying Toppping !:2:4 888 sft 156 391 0 782 TOTAL 502 1874 0 2300 PLACE L/CEMENT BOLHARI KHANOTE Millage 62 22 0 25 RATE 43.53 1292 0 1260.36 RATE 21852 24212 0 28988

Assistant Engineer
Gauging Sub-Division
Kotri

Executive Engineer Research Division Karachi

ST/2, BLOCK- N, SAKHI HASSAN, NORTH NAZIMABAD, KARACHI

Phone No: 021-36645777

NO: TC/G-55/2/3/2017 DATED: 27/03/2017

INVITATION FOR BIDS

 The procuring Agency, Executive Engineer, Research Division Karachi invites sealed bids from interested firms or persons licensed by the Pakistan Engineering Council in the appropriate category for the following works.

S.No	Description	Estimated Amount	Earnest Money 2% in Rs	Tender Fee	Time for Completion
1.	Silt clearance and repair to the low level tank and low level channel new model are at FRS Hyderabad.	949236/-		1000/-	6 months

The complete set of Bidding Documents/Quotation may be purchased by an interested eligible bidder on submission of a written application to the office given below and upon payment of bid price tender fee mentioned against each work from the date of publication of NIT to one day before the opening date.

- 2. All bids must be accompanied by a Bid Security / Earnest Money in shape of 2% against each work in the form of Call Deposit from any scheduled Bank duly pledged in the name of Executive Engineer, Research Division Karachi and must be delivered to this office at or before 1 PM, and the bid will be opened on 14-04-2017 on the same day@ 2.00 PM in the presence of bidder's representatives who choose to attend, at the same address.
- 3. Conditional and Telegraphic Tender will not be entertained
- 4. The competent authority reserved the right to reject any or all tenders/ bid proposal as per provision of SPPRA rules and shall be communicated to bidder on request.

EXECUTIVE ENGINEER
RESEARCH DIVISION

C.c to:-

1. The Director Information (Advertisement) Relation Sindh Directorate Block No. 96 Sindh, Karachi, for publication in three leading Newspapers English, Urdu & Sindhi (7 Copies NIT enclosed.

2. The Director (CB) Sindh Procurement Regularity Authority (SPPRA) Barrack No.8 Secretariat 4A Court Road Karachi.

3. The Chief Engineer, Irrigation Kotri Barrage Hyderabad, for information

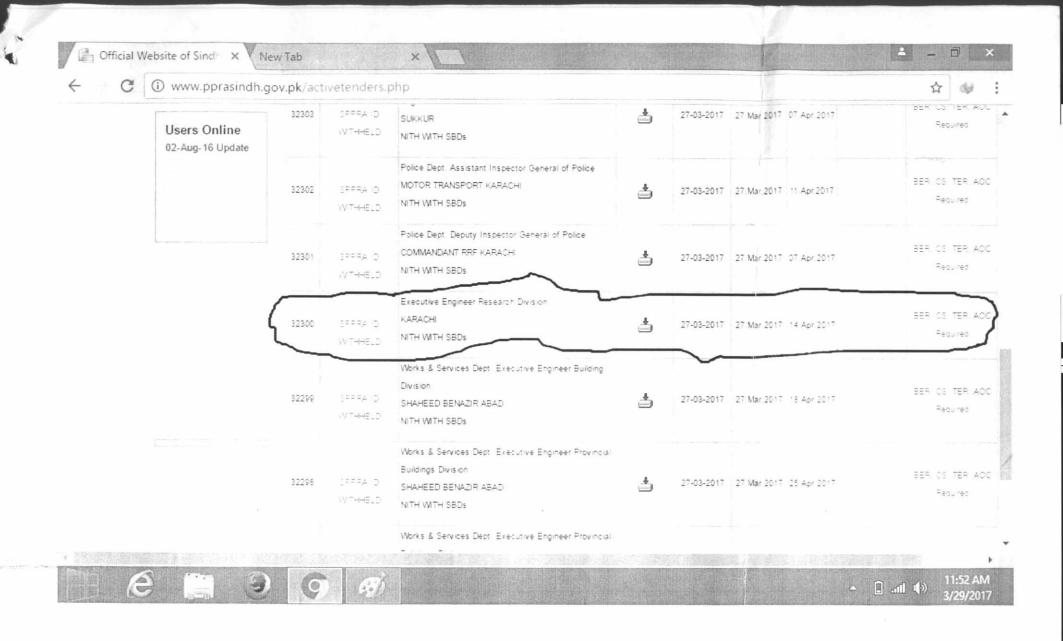
4. The Director Hydrology & Research Hyderabad

5 Copy on Notice Board/ C.B/D.B/Local

EXECUTIVE ENGINEER
RESEARCH DIVISION

KARACHI

2552



Phone No.2910334.

No.S-151/W-4/Committee H&R/2017/ Office of the Chief Engineer, Irrigation Kotri Barrage, Hyderabad, dated // -2017.

READ:-I.

Secretary to Government of Sindh, Irrigation Department letter No.SO(R&S)8-110/2012-13, dated 14-12-2015, regarding Authorization to Notify the Procurement Committee.

READ:-II.

This office Notification No.S-151/W-4/Committ:/ H&R/2016/1608, dated 02-09-2016.

NOTIFICATION.

The Committee comprising of the following Members is Re-Constituted due to Executive Engineer Provincial Building-II heavy load of works, as per Rule-07 of SPPRA Rules 2010, for M&R, ADP Deposit works in Research Division, Karachi of Director, Hydrology & Research in Sindh, Hyderabad, for the year 2016-2017, as per SPPRA Rules 2010 (amended 2013).

1. Director,

Chairman.

Hydrology & Research in Sindh,

Hyderabad.

2.

Executive Engineer,
Augaf Department,

Member.

Hyderabad.

3.

Executive Engineer, Research Division, Karachi. Member/Secretary.

(IRSHAD AHMED MEMON)
CHIEF ENGINEER,
IRRIGATION KOTRI BARRAGE,
HYDERABAD.

C.c.to:-

 The Secretary to Government of Sindh, Irrigation Department, Karachi.

The Managing Director, SPPRA, Karachi.

The Director, Hydrology & Research in Sindh, Hyderabad, with reference to his letter No.DB/DH&R/283, dated 10-04-2017.

4. The All Committee Members.



GOVERNMENT OF SINDH IRRIGATION DEPARTMENT

NOTIFICATION

No SO(R&S)8-110/2012-13: With the approval of competent authority, a Complaint Redressal Committee is hereby constituted in terms of Rule 31(1) of Sindh Public Procurement Rule 2010 (Amended 2013) regarding ADP schemes 2015-16 of Irrigation Department, Government of Sindh pertaining to Kotri Barrage Region Hyderabad with the following composition:

4.37.77		
1	Director General Monitoring & Evaluation Cell Irrigation Department, Government of Sindh	Chairman
2	Chief Engineer. Gudu Barrage Region Sukkur	Member
3.	Superintending Engineer, Begari Sindh Feeder Circle, Sukkur	Member
4.	Executive Engineer (Concerned Division) Irrigation Department	Secretary .
5	District Accountant Officer Sindh (Concerned Division)	Assistant Secretary

T.O.R's of the Committee are as provided under Rule 31 of Sindh Public Procurement Rule 2010 and also perform any other function ancillary and incidental to the above.

SYED ZAHEER HYDER SHAH SECRETARY TO GOVT. OF SINDH

No.SO(R&S)8-110/2012-13 Karachi, dated the 9th October, 2015. A copy is forwarded for information & necessary action to:-

- 1. The Accountant General Sindh, Karachi with the request to nominate your representative for the above Complaint Redressal Committee.
- -2 The Director General, Monitoring & Evaluation Cell, Irrigation Department, Government of Sindh, Karachi.
- 3.7 The M. D. Sindh Public Procurement Regulatory Authority Karachi.
- 4. The Chief Engineer, (All) Irrigation Development, Govt. of Sindh. Korr. 13 42, 15. Hyd
- 5. The Superintending Engineer, (All) Irrigation Deptt, Govt. of Sindh.
- 6: The Executive Engineer, (All), Irrigation Department, Govt. of Sindh.
- 7. P.S. to Secretary Irrigation Department, Govt. of Sindh, Karachi.

SECTION OFFICER (RR&S.)
For Secretary to Government of Sindh

SINDH IRRIGATION DEPARTMENT BIDDING DOCUMENT

Procurement of works
Bidding document for

SILT CLEARANCE AND REAPIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD

(Post qualification)

Issued on: DR. No. $\frac{7}{14/4}$, 2017,

NIT No : TC/G-55/213 /2017, dated 27 -03 -2017.

Employer: Sindh Irrigation Department through Executive Engineer,

Research Division, Karachi.

Bidding Documents issued to:

M/S M.S.P Enterprises Goxt: Contract.

14-03- 2017

RESEARCH DIVISION



Bank AL Habib Limited

PLOT NO. 94, SURVEY NO. 41 SADDAR BAZAR.
NOT OVER RS = 20000/- ONLY.

Pay toEXECUTIVE ENGINEER RESEARCH DIVISION KARACHI	or Order
Rupeespakistani rupeks twenty thousand only.	
	3. 1. 100
PAYABLE AT ANY BRANCH IN PAKISTAN	
Please do not write below this line	

B.C. Mo. 03041872 Stationery/Ref No. 88489271/2017 84 PKR PA/Attorney No.

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CUSTOMER

MSP ENTERPRISES

Bank AL Habib Limited

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BENEFICIARY

B.C. No. 03041872 EXECUTIVE ENGINEER RESEARCH DIVISION KARACHI

PKR 20,000.00 INSTRUMENT AMOUNT

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CHARGES

PKR 56.50

TOTAL

PKR 20,056,50

13 Apr 2015

00409271/2017 84



Letter of Price Bid

Date: 27-03-2017

NO: TC/G-55/213/of 2017

To Executive Engineer Research Division Karachi.

We, the undersigned, declare that:

- (a) We have examined and have no reservation to the Biding Documents, including addenda issued in accordance with instruction to Bidders (ITB) 8;
- (b) We offer to execute in conformity with the Bidding Documents the following Works:

"SILT CLEARANCE AND REAPIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD"

	949189/=	
	(d) The discount offered and the methodology for their application are:	
	(e) Our Bid shall be valid for a period ofdays from the date fixed for the bid submission deadline in accordance with the bidding documents, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.	
	(f) If our bid is accepted, we commit to obtain a performance security in accordance with the Bidding Documents.	
	(g) We have paid, or with pay the following commissions, gratuities, or fees with respect to the bidding procor execution of the Contract: **	ess
	Name of recipient address reason amount	
	(h) We understand that this bid, together with your written acceptance thereof included in your notification award, shall constitute of binding contract between us. Until a formal contract is prepared and executed, and	
Ne ui	nderstand that you are bound to accept the lowest evaluated bid or any other bid that you may receiv	re.
	gree to permit SID of its representative to inspect our accounts and records and other documents ng to the bid submission and to have them audited by auditors appointed by SID.	
fawa	arded the contract, the person named below shall act as contractor's Representative	

SA

EXECUTIVE ENGINEER
RESEARCH DIVISION
KARACHI

Jarcep Studeem	
In the capacity of Marcigar	
Signed	
Duly Authorized to Sign the Bid for and or	Behalf of MSP Enterprises
Date: 14/04/2017.	MSP Enterprises

** If none has been paid or is to be paid, indicate "None"

and f

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KARACHI

B-Schedule FOR SILT CLEARANCE AND REPAIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA @ FRS HYDERABAD

S.No.	ITEMS	Quantity		Rtae	Unit	Amount
1	Excavation in irrigation channels ,drain etc.dressed to designed section grades and profile excavated(P-1.i-5a).	23132 sft		2420.00		55979
2	Dressing and levelling of earth work to designed section etc complete .(P-3,i-11b).	25234		187.55	% cft	4733
3	Dismentling pacca brick work	37	cft	1285.63	% cft	476
4	pacca brick work1:4 ground floor (P-20,i-5C)	37		13227.41	% cft	4894
5	Removing cement or lime plaster (p-13,i-53)	8032		122.0	% cft	9718
6	Cement plaster 3/4" upto 20 ft height 1:4.(p-51,i-11c)	8032		3015.76	%cft	242226
7	Applying cemant floating 1/32"	8032		6600		53011
8	Cement plaster 1/2" upto 20 ft height 1:3.(p-51,i-10b)	8032		2344.59		188317
9	Cement Concrete plain including placing compacting finishinf curring finishing complete ratio 1:4:8 (p-15.i5i)	1651	cft	11288.75	%cft	186377
10	Cement Concrete plain including placing compacting finishinf curring finishing complete ratio 1:2:4 (p-15,i5f)	888	cft	14429.25	% cft	128131
						873862

opened on 14-4-2017.

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Bill of Quantities

Preamble

- The Bill of Quantities shall be read in conjunction with the Condition of Contract, Specifications and Drawings.
- The quantities given in the Bill of Quantities are estimated and provisional, and are given to provide a common basis for bidding. The basis of payment will be the actual quantities of work executed and measured by the contractor and verified by the Project Manager and valued at the rates and prices entered in the priced as the Bill of quantities, where applicable, and otherwise at such rates and prices as the Project Manager may fix in accordance with provision of the Contract.
- The rates and prices entered in the priced Bill Quantities shall, except insofar
 as it is otherwise provided under the Contract includes all costs of
 Contractor's plant, labor, supervision, materials, transportation, execution,
 insurance, profit, taxes and duties together with all general risks liabilities
 and obligations set out or implied to the Contract.
- Rate of item showing nil quantity may be quoted by contractor for use.
- A rate or price shall be entered against each item in the priced Bill of Quantities, whether quantities are stated or not. The cost of items against which the Contractor will have failed to enter a rate or price shall be deemed to be covered by other rates and prices entered in the Bill of Quantities.
- The whole cost of complying with the provisions of the Contract shall be included in the items provided in the priced Bill of Quantities, and where no items are provided, it cost shall be deemed to be disturbed among the rates and prices entered for the related items of the works.
- General directions and description of work and materials are not necessarily repeated nor summarized in the Bill of Quantities. Reference to the relevant sections of the Bidding Documents shall be made before entering prices against each item in the priced Bill of Quantities.

Carriage of Material

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Payment shall be made at the unit price quoted in the Bill unit rate shall included cartage to the specified site. (Converted by 1)

MSP ENTERPRISES

GOVERNMENT CONTRACTOR & BUILDING MATERIAL SUPPLIERS

Ref: 300

Dated: 14 4 2017

The XEN

Research Division

Karach

The work upbaded by your office on the SPPRA website NITT no TUG-55/

SMY Work Silt chearance I hepart to the new level thank and low level chand new todal area at FRS Hyderabad.

Therefore the Bidding downet may kindly be issued.

MSP Enterprises

SCHEDULES TO BID INCLUDE THE FOLLOWING:

- Schedule A to Bid: Schedule of Prices
- Schedule B to Bid: Specific Works Data
- Schedule C to Bid: Works to be Performed by Subcontractors
- Schedule D to Bid: Proposed Program of Works
- Schedule E to Bid: Method of Performing Works
- Schedule F to Bid: Integrity Pact]

PREAMBLE TO SCHEDULE OF PRICES

1. General

- 1.1 The Schedule of Prices shall be read in conjunction with the Conditions of Contract, Contract Data together with the Specifications and Drawings, if any.
- 1.2 The Contract shall be for the whole of the works as described in these Bidding Documents. Bids must be for the complete scope of works.

2. Description

2.1 The general directions and descriptions of works and materials are not necessarily repeated nor summarized in the Schedule of Prices. References to the relevant sections of the Bidding Documents shall be made before entering prices against each item in the Schedule of Prices.

3. Units & Abbreviations

3.1 Units of measurement, symbols and abbreviations expressed in the Bidding Documents shall comply with the Systeme Internationale d' Unites (SI Units).

(Note: The abbreviations to be used in the Schedule of Prices to be defined by the Procuring Agency).

4. Rates and Prices

- 4.1 Except as otherwise expressly provided under the Conditions of Contract, the rates and amounts entered in the Schedule of Prices shall be the rates at which the Contractor shall be paid and shall be the full inclusive value of the works set forth or implied in the Contract; except for the amounts reimbursable, if any to the Contractor under the Contract.
- 4.2 Unless otherwise stipulated in the Contract Data, the premium, rates and prices entered by the bidder shall not be subject to adjustment during the performance of the Contract.
- 4.3 All duties, taxes and other levies payable by the Contractor shall be included in the rates and prices.
- 4.4 The whole cost of complying with the provisions of the Contract shall be included in the items provided in the Schedule of Prices, and where

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KARACHI

no items are provided, the cost shall be deemed to be distributed among the rates and prices entered for the related items of the Works and no separate payment will be made for those items.

The rates, prices and amounts shall be entered against each item in the Schedule of Prices. Any item against which no rate or price is entered by the bidder will not be paid for by the Procuring Agency when executed and shall be deemed covered by the rates and prices for other items in the Schedule of Prices.

- 4.5 (a) The bidder shall be deemed to have obtained all information as to and all requirements related thereto which may affect the bid price.
 - *(b) The Contractor shall be responsible to make complete arrangements for the transportation of the Plant to the Site.

*(Procuring Agency may modify as appropriate)

4.6 The Contractor shall provide for all parts of the Works to be completed in every respect. Notwithstanding that any details, accessories, etc. required for the complete installation and satisfactory operation of the Works, are not specifically mentioned in the Specifications, such details shall be considered as included in the Contract Price.

5. Bid Prices

5.1 Break-up of Bid Prices

The various elements of Bid Prices shall be quoted as detailed by the Procuring Agency in the format of Schedule of Prices.

The bidder shall recognize such elements of the costs which he expects to incur the performance of the Works and shall include all such costs in the rates and amounts entered in the Schedule of Prices.

5.2 Total Bid Price

The total of bid prices in the Schedule of Prices shall be entered in the Summary of Bid Prices.

. 6. Provisional Sums and Day work

- 6.1 Provisional Sums included and so designated in the Schedule of Prices if any, shall be expended in whole or in part at the direction and discretion of the Engineer/Procuring Agency. The Contractor will only receive payment in respect of Provisional Sums, if he has been instructed by the Engineer/Procuring Agency to utilize such sums.
- 6.2 Day work rates in the contractor's bid are to be used for small additional amounts of work and only when the Engineer have given written instructions in advance for additional work to be paid for in that way.

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CONDITIONS OF CONTRACT

1. GENERAL PROVISIONS

1.1 Definitions

In the Contract as defined below, the words and expressions defined shall have the following meanings assigned to them, except where the context requires otherwise:

The Contract

- 1.1.1 "Contract" means the Contract Agreement and the other documents listed in the Contract Data.
- 1.1.2 "Specifications" means the document as listed in the Contract Data, including Procuring Agency's requirements in respect of design to be carried out by the Contractor (if any), and any Variation to such document.
- 1.1.3 "Drawings" means the Procuring Agency's drawings of the Works as listed in the Contract Data, and any Variation to such drawings.

Persons

- 1.1.4 "Procuring Agency" means the person named in the Contract Data and the legal successors in title to this person, but not (except with the consent of the Contractor) any assignee.
- 1.1.5 "Contractor" means the person named in the Contract Data and the legal successors in title to this person, but not (except with the consent of the Procuring Agency) any assignee.
- 1.1.6 "Party" means either the Procuring Agency or the Contractor.

Dates, Times and Periods

- 1.1.7 "Commencement Date" means the date fourteen (14) days after the date the Contract comes into effect or any other date named in the Contract Data.
- 1.1.8 "Day" means a calendar day
- 1.1.9 "Time for Completion" means the time for completing the Works as stated in the Contract Data (or as extended under Sub-Clause 7.3), calculated from the Commencement Date.

Money and Payments

1.1.10 "Cost" means all expenditure properly incurred (or to be incurred) by the Contractor, whether on or off the Site, including overheads and similar charges but

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does not include any allowance for profit.

Other Definitions

- 1.1.11 "Contractor's Equipment" means all machinery, apparatus and other things required for the execution of the Works but does not include Materials or Plant intended to form part of the Works.
- 1.1.12 "Country" means the Islamic Republic of Pakistan.
- 1.1.13 "Procuring Agency's Risks" means those matters listed in Sub-Clause 6.1.
- 1.1.14 "Force Majeure" means an event or circumstance which makes performance of a Party's obligations illegal or impracticable and which is beyond that Party's reasonable control.
- 1.1.15 'Materials' means things of all kinds (other than Plant) to be supplied and incorporated in the Works by the Contractor.
- 1.1.16 "Plant" means the machinery and apparatus intended to form or forming part of the Works.
- 1.1.17 "Site" means the places provided by the Procuring Agency where the Works are to be executed, and any other places specified in the Contract as forming part of the Site.
- 1.1.18 "Variation" means a change which is instructed by the Engineer/Procuring Agency under Sub-Clause 10.1.
- 1.1.19 'Works' means any or all the works whether Supply, Installation, Construction etc. and design (if any) to be performed by the Contractor including temporary works and any variation thereof.
- 1.1.20 "Engineer" means the person notified by the Procuring Agency to act as Engineer for the purpose of the Contract and named as such in Contract Data.

1.2 Interpretation

Words importing persons or parties shall include firms and organisations. Words importing singular or one gender shall include plural or the other gender where the context requires.

1.3 Priority of Documents

The documents forming the Contract are to be taken as mutually explanatory of one another. If an ambiguity or discrepancy is found in the documents, the priority of the documents shall be in accordance with the order as listed in the Contract Data.

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1.4 Law

The law of the Contract is the relevant Law of Islamic Republic of Pakistan.

1.5 Communications

All Communications related to the Contract shall be in English language.

1.6 Statutory Obligations

The Contractor shall comply with the Laws of Islamic Republic of Pakistan and shall give all notices and pay all fees and other charges in respect of the Works.

2. THE PROCURING AGENCY

2.1 Provision of Site

The Procuring Agency shall provide the Site and right of access thereto at the times stated in the Contract Data.

Site Investigation Reports are those that were included in the bidding documents and are factual and interpretative reports about the surface and subsurface conditions at the Site.

2.2 Permits etc.

The Procuring Agency shall, if requested by the Contractor, assist him in applying for permits, licences or approvals which are required for the Works.

2.3 Engineer's/Procuring Agency's Instructions

The Contractor shall comply with all instructions given by the Procuring Agency or the Engineer, if notified by the Procuring Agency, in respect of the Works including the suspension of all or part of the works.

2.4 Approvals

No approval or consent or absence of comment by the Engineer/Procuring Agency shall affect the Contractor's obligations.

3. ENGINEER'S/PROCURING AGENCY'S REPRESENTATIVES

3.1 Authorised Person

The Procuring Agency shall appoint a duly authorized person to act for him and on his behalf for the purposes of this Contract. Such authorized person shall be duly identified in the Contract Data or otherwise notified in writing to the Contractor as soon as he is so appointed. In either case the Procuring Agency shall notify the Contractor, in writing, the precise scope of the authority of such authorized person at the time of his appointment.

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3.2 Engineer's/Procuring Agency's Representative

The name and address of Engineer's/Procuring Agency's Representative is given in Contract Data. However the Contractor shall be notified by the Engineer/Procuring Agency, the delegated duties and authority before the Commencement of works.

4. THE CONTRACTOR

4.1 General Obligations

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The Contractor shall carry out the works properly and in accordance with the Contract. The Contractor shall provide all supervision, labour, Materials, Plant and Contractor's Equipment which may be required

4.2 Contractor's Representative

The Contractor shall appoint a representative at site on full time basis to supervise the execution of work and to receive instructions on behalf of the Contractor but only after obtaining the consent of the Procuring Agency for such appointment which consent shall not be withheld without plausible reason(s) by the Procuring Agency. Such authorized representative may be substituted/ replaced by the Contractor at any time during the Contract Period but only after obtaining the consent of the Procuring Agency as aforesaid.

4.3 Subcontracting

The Contractor shall not subcontract the whole of the works. The Contractor shall not subcontract any part of the works without the consent of the Procuring Agency.

4.4 Performance Security

The Contractor shall furnish to the Procuring Agency within fourteen (14) days after receipt of Letter of Acceptance a Performance Security at the option of the bidder, in the form of Payee's order /Bank Draft or Bank Guarantee from scheduled bank for the amount and validity specified in Contract Data.

5. DESIGN BY CONTRACTOR

5.1 Contractor's Design

The Contractor shall carry out design to the extent specified, as referred to in the Contract Data. The Contractor shall promptly submit to the Engineer/Procuring Agency all designs prepared by him, within fourteen (14) days of receipt the Engineer/Procuring Agency shall notify any comments or, if the design submitted is not in accordance with the Contract, shall reject it stating the reasons. The

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Contractor shall not construct any element of the works designed by him within fourteen (14) days after the design has been submitted to the Engineer/Procuring Agency or which has been rejected. Design that has been rejected shall be promptly amended and resubmitted. The Contractor shall resubmit all designs commented on taking these comments into account as necessary.

5.2 Responsibility for Design

The Contractor shall remain responsible for his bided design and the design under this Clause, both of which shall be fit for the intended purposes defined in the Contract and he shall also remain responsible for any infringement of any patent or copyright in respect of the same. The Engineer/Procuring Agency shall be responsible for the Specifications and Drawings.

6. PROCURING AGENCY'S RISKS

6.1 The Procuring Agency's Risks

The Procuring Agency's Risks are:-

- a) war, hostilities (whether war be declared or not), invasion, act of foreign enemies, within the Country;
- b) rebellion, terrorism, revolution, insurrection, military or usurped power, or civil war, within the Country;
- c) riot, commotion or disorder by persons other than the Contractor's personnel and other employees including the personnel and employees of Sub-Contractors, affecting the Site and/or the Works;
- d) ionising radiations, or contamination by radio-activity from any nuclear fuel, or from any nuclear waste from the combustion of nuclear fuel, radio-active toxic explosive, or other hazardous properties of any explosive nuclear assembly or nuclear component of such an assembly, except to the extent to which the Contractor/Sub-Contractors may be responsible for the use of any radio-active material;
- e) Pressure waves caused by aircraft or other aerial devices travelling at sonic or supersonic speeds;
- f) use or occupation by the Procuring Agency of any part of the Works, except as may be specified in the Contract;
- g) late handing over of sites, anomalies in drawings, late delivery of designs and drawings of any part of the Works by the Procuring Agency's personnel or by others for whom the Procuring Agency is responsible;
- h) a suspension under Sub-Clause 2.3 unless it is attributable to the Contractor's failure; and

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RESEARCH DIVISION

 physical obstructions or physical conditions other than climatic conditions, encountered on the Site during the performance of the Works, for which the Contractor immediately notified to the Procuring Agency and accepted by the Procuring Agency.

TIME FOR COMPLETION

7.1 Execution of the Works

The Contractor shall commence the Works on the Commencement Date and shall proceed expeditiously and without delay and shall complete the Works, subject to Sub-Clause 7.3 below, within the Time for Completion.

7.2 Programme

Within the time stated in the Contract Data, the Contractor shall submit to the Engineer/Procuring Agency a programme for the Works in the form stated in the Contract Data.

7.3 Extension of Time

The Contractor shall, within such time as may be reasonable under the circumstances, notify the Procuring Agency/Engineer of any event(s) falling within the scope of Sub-Clause 6.1 or 10.3 of these Conditions of Contract and request the Procuring Agency/Engineer for a reasonable extension in the time for the completion of works. Subject to the aforesaid, the Procuring Agency/Engineer shall determine such reasonable extension in the time for the completion of works as may be justified in the light of the details/particulars supplied by the Contractor in connection with the such determination by the Procuring Agency/Engineer within such period as may be prescribed by the Procuring Agency/Engineer for the same; and the Procuring Agency may extend the time for completion as determined.

7.4 Late Completion

If the Contractor fails to complete the Works within the Time for Completion, the Contractor's only liability to the Procuring Agency for such failure shall be to pay the amount as **liquidity damages** stated in the Contract Data for each day for which he fails to complete the Works.

TAKING-OVER

8.1 , Completion

The Contractor may notify the Engineer/Procuring Agency when he considers that the Works are complete.

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SINDH IRRIGATION DEPARTMENT BIDDING DOCUMENT

Procurement of works
Bidding document for

SILT CLEARANCE AND REAPIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD

(Post qualification)

Issued on: DR. No. 8/14/04, 2017,

NIT No : TC/G-55/213 /2017, dated 27 -03 -2017.

Employer: Sindh Irrigation Department through Executive Engineer,

Research Division, Karachi.

Bidding Documents issued to:

M/S Mukhtiax Alam Gout: Contractor

14-03 - 2017

EXECUTIVE ENGINEER
DESEARCH DIVISION A

13 APR 2017

Received from ____

Payees A/C Cnly

Rupees

TWENTY THOUSAND ONLY

as a deposit at call bearing no interest subject to general rules of the bank with respect to such deposit.

Rs.

When payment is required, this receipt must be returned to the bank duly discharged by the depositor under the words. Received

ALLIED BANK LIMI

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Letter of Price Bid

Date: 27-03-2017

NO: TC/G-55/213/of 2017

To Executive Engineer Research Division Karachi.

We, the undersigned, declare that:

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"SILT CLEARANCE AND REAPIR TO THE LOW LEVEL TANK AND LOW LEVEL CHANNEL NEW MODEL AREA AT FRS HYDERABAD"

	The total price of our bio			ed in item (d) below is PKR
(d)	The discount offered and	d the methodolo	ogy for their app	plication are:
(e)		ding documents	. and it shall re	m the date fixed for the bid submission deadline in main binding upon us and may be accepted at any
(f)	If our bid is accepted, we Documents.	e commit to obt	ain a performar	nce security in accordance with the Bidding
(g)	We have paid, or with pa or execution of the Cont		commissions, g	gratuities, or fees with respect to the bidding process
Na	ame of recipient	address	reason	amount
_				

(h) We understand that this bid, together with your written acceptance thereof included in your notification of award, shall constitute of binding contract between us. Until a formal contract is prepared and executed, and

We understand that you are bound to accept the lowest evaluated bid or any other bid that you may receive.

We agree to permit SID of its representative to inspect our accounts and records and other documents relating to the bid submission and to have them audited by auditors appointed by SID.

If awarded the contract, the person named below shall act as contractor's Representative

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RESEARCH DIVISION
KARACHI

the capacity of	
Signed	
Ouly Authorized to Sign the Bid for and or Behalf of	
Date:	

** If none has been paid or is to be paid, indicate "None"

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Above: 12.5%:109233/=
983095/2

opened on 14-4-2017

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RESEARCH DIVISION
KARACHI

Bill of Quantities

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Carriage of Material

Payment shall be made at the unit price quoted in the Bill unit rate shall

Phone:

MUKHTAR ALAM

APPROVED GOVERNMENT CONTRACTOR & GENERAL ORDER SUPPLIERS

/UOTATION/

House No. 721. Kamesari Bagh, KOTRI

Ref. ________

Date 14/04/2017

The XIEN Research Division 1 Carachis

His Me work Placed by your office on websile SPAA. Als T No: TC/4-55/213 an websile SPAA. Als T No: TC/4-55/213 by 27/03/2017, Name of work, Silt element for guel repair to the how level taule and 14/4 low level channel New model area 14/4 low level channel New model area To FRS Hyderebook. For that The bidding

K Lay Alex