

OFFICE OF THE EXECUTIVE ENGINEER PUBLIC HEALTH ENGG: DIVISION GHOTKI @ MIRPUR MATHELO

No: TC/G-148/ 1404 of 2017. M.Mathelo dt: 18 /10 / 2017.

Email address xenphedmirpurmathelo@yahoo.com

"SAY NO TO CORRUPTION"

INVITATION FOR BIDS

01. Sealed bids are invited on SPPRA Standard Biding Documents (SBD) from the eligible bidders registered with Pakistan Engineering Council (PEC) in relevant category (CE09) experience of similar nature of works for the below mentioned work as per Sindh Public Procurement Regulatory Authority.

Sr. No.	Name of Work	Estimate Cost (In Million)	Earnest Money (In Million)	Tender Fee (In Rupees) (Non refundable)	Time Period (In Months)
	PROVINCIAL ADP 2017-2018.				
01	Construction of CC Drains & CC Block at various place of Adilpur i/c Shaikh Mohallah for Improvement & Extension Drainage Scheme Adilpur Taluka Ghotki.	13.300	0.665	3000.00	08 Months
02	Construction of RCC Sewer 15" & 12"Dia, Oxidation Pond i/c Sump Well & CC Drains for Improvement & Extension Drainage Scheme Adilpur Taluka Ghotki.	4.700	0.235	3000.00	08 Months
03	Construction of RCC Nala for Improvement & Extension Drainage Scheme Raharki Taluka Daharki	5.500	0.275	3000.00	08 Months
04	Construction of Surface Drains Type-I,II &III & CC Paver for Improvement & Extension Drainage Scheme Raharki Taluka Daharki	17.300	0.865	3000.00	08 Months
05	Installation of Sollar Power System for 7.5BHP Electric Motor & 16BHP Diesel Oil Engine for Improvement & Extension Drainage Scheme Raharki Taluka Daharki	2.400	0.120	3000.00	08 Months

- 02. The bidding documents can be had from the office of the under signed during office Hours on any working day from the date of publication upto <u>06-11-2017</u> on the payment of the tender fee not refundable, specified against each work.
- 03. The tenders will be received back on <u>07-11-2017</u> up to <u>01:00PM</u> and open on the same day at <u>02:00PM</u>.
- 4. If the work remains un-responded, the Bid Documents will be issued up to <u>23-11-2017</u> @ 1:00 PM and will be received back on <u>24-11-2017</u> up to <u>02:00 PM</u> and opened immediately after receiving time in-front of above Persons in Para-3.

SPPRA INWARD DIARY.
NO: (95).
DATED: (9-10-17

TERMS & CONDITIONS

- i) Documentary evidence of works of same nature (PHED related works) of equivalent cost or above, executed during last three years, along with certificate of satisfactory completion showing date of start and completion from employer.
- ii) List of works and copy of Letter of Award/Work Order of equivalent cost or above.
- iii) List of machinery and equipment available with documentary proof of its ownership.
- iv) Registration with Income Tax Department (NTN copy), Sindh Revenue Board (Sales Tax Registration) and copy of CNIC.
- v) Undertaking on stamp paper that Firm is not involved in any litigation, Departmental rift, has abandoned or made unnecessary delay in completion of any work in the Government Departments.
- vi) The application shall accompany along with tender fee (Non Refundable) as shown against the work for purchase of bidding documents.
- vii) The 5% earnest money shall be submitted in the shape of Call Deposit issued from scheduled bank at the time of submission of bidding document in favour of undersigned.
- viii) Certificate of Bank showing credit worthiness along with last three years audited Bank Statement.
- ix) Affidavit to the effect that Firm has not been black-listed previously by any Executing Agency.
- x) Affidavit to the effect that all documents/particulars/ information furnished are true and correct.
- xi) Conditional tenders will not be entertained.
- xii) Registration with Pakistan Engineering Council, in category C5 and above, duly renewed for year 2018, with field of specialization CE 09.
- xiii) The condition shown at serial No: 12 will not be applicable in case of works costing below Rs.4.000(M).
- xiv) If Firm / Partner involved in partnership deed, then complete details/instructions and power of attorney will be submitted on affidavit by the proprietor.
- xv) Financial turn over for last 03 years being average not less than thrice the cost of work under procurement.
- xvi) License from Electrical Inspector for Electric / Diesel Engine Generating Sets / Pumping Machinery.
- xvii) Current Bank Statement confirming cash availability / credit facility equivalent to 40% of cost of work under procurement.
- xviii) Provide information of Technical Staff working with firm.
- Procuring agency reserves the right to accept or reject any bid and to annul the bidding process and reject all bids at any time prior to award of contract as per provision of (SPP rules 25).

Note: This N.I T along with bid documents can be seen / down loaded from SPPRA Website at www.ppra.sindh.gov.pk

(ABDUL RAUF KOLACHI)
EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
GHOTKI @ MIRPUR MATHELO

C.C for Information to:-

- The Director Information (Advertisement), Block No.96 Sindh Secretariat Karachi (in seven copies) for insertion / publication in three leading Newspapers viz: ENGLISH, URDU, SINDHI Languages for wide publicity.
- The Director (A&F), Sindh Public Procurement Regulatory Authority Barrack No.08 Sindh Secretariat No.4A Court Road Karachi Tel: 92-21-99205369 for hoisting on SPPRA's Website.
- The Secretary, Information & Technology Department, Government of Sindh, Sindh Secretariat No. 6 Karachi and C.D of this is also enclosed herewith for placement on Government Website.
- 4. The Chief Engineer, Public Health Engineering Department, Govt: of Sindh, Sukkur.
- 5. The Superintending Engineer, Public Health Engg: Circle Sukkur.
- 6. The Deputy Commissioner, Ghotki @ Mirpur Mathelo.
- 7. The Assistant Engineers (All), under Public Health Engg: Division, Ghotki @ M.Mathelo

Notice Board.

(ABDUL RAUF KOLACHI)
EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
GHOTKI @ MIRPUR MATHELO



NO.E/PHED/ 495 of 2016. OFFICE OF THE CHIEF ENGINEER, PUBLIC HEALTH ENGG: DEPARTMENT GOVERNMENT OF SINDH SUKKUR Sukkur, Dated. (0 / 2- /2016.

OFFICE ORDER.

In exercise of the power confirmed under Rule 31 of the Sindh Public Procurement Rules 2010. The following committee is hereby constituted to redress grievance / complaints that may arise during procuring proceedings in Public Health Engineering Division Ghotki @ M.Mathelo.

Superintending Engineer, Public Health Engineering Circle Sukkur	Chairman
Executive Engineer Education Works Division Ghotki	Member
Divisional Accounts Officer Roads Division Ghotki	Member

The committee shall act in accordance with rule 31 of Sindh Public Procurement Rules 2010 (amended 2013).

(RAM CHAND.P.SANJHIRA)

CHIEF ENGINEER,
PUBLIC HEALTH ENGG: DEPARTMENT,
GOVT: OF SINDH SUKKUR

CC. to the

Manager Assessment-IV Sindh Public Procurement Regulatory Authority Karachi for information.

Superintending Engineer, Public Health Engineering Circle Sukkur for information.

Executive Engineer, Public Health Engineering Division Ghotki
 M.Mathelo for information.

Executive Engineer, Education Works Division Ghotki for information.

Divisional Accounts Officer, Roads Division Ghotki for information.

AJ SAL.

OFFICE OF THE SUPERINTENDING ENGINEER
PUBLIC HEALTH ENGINEERING CIRCLE SUKKUR

PHONE NO: 071-9310134 FAX NO: 071-9310977 e-mail: sephecirclesukkur@gmail.com

No: G/ 276

/of 2017

Sukkur dated

7/2/12017

To,

The Executive Engineers (All)
Under Public Health Engg: Circle
Sukkur.

SUBJECT: -

NOTIFICATION.

Please find enclosed herewith the photo state copy of letter
No: GM/PHED/406 dated 02-02-2017 along with its enclosures received
from worthy Chief Engineerin Public Health Engineering Department
Government of Sindh, Sukkur for information and strict compliance.

DAJAS ABOVE

(SHAMSUDDIN SHAIKH)

SUPERINTENDING ENGINEER
PUBLIC HEALTH ENGINEERING CIRCLE
SUKKUR.

C. To the: -

Chief Engineer Public Health Engineering Department Government of Sindh Sukkur for favour of his kind information with reference to his letter No: cited abaove.



Phone No.071-9310448

Fax No.071-9310447

(Email Add: cephedsukkur@gmail.com)

To,

NO.GM/PHED/ 406 of 2017
OFFICE OF THE CHIEF ENGINEER
PUBLIC HEALTH ENGINEERING DEPARTMENT
GOVERNMENT OF SINDH, SUKKUR
Sukkur Dated, 2-/2-/2017

The Superintending Engineer,
Public Health Engineering Circle,
Sukkur & Larkana.

SUBJECT:- NOTIFICATION.

Under Rule₂7 & 8 of SPP Rules-2010, worthy Secretary, Public Health Engineering & Rural Development Department Government of Sind, Karachi has re-constituted the Division wise Department Procurement Committee vide Notification No: SO(T)/PHE/SPPRA-Rules/2013/(Pt-II) dated 27th January, 2017 copy of the same is sent herewith for information & necessary compliance.

You are further directed to circulate among the Executive Engineers, under your jurisdiction and make assurance for compliance of SPPRA rules, under intimation to this office.

(RAM CHAND P.SANJHIRA)

CHIEF ENGINEER

PUBLIC HEALTH ENGG: DEPARTMENT,

02 <u>CC. to the:-</u>

D.A/As above.

Secretary, Public Health Engineering & Rural Development Department Government of Sindh, Karachi for favour of his kind information w/r to his letter No: cited above.

D: ZOHAIB ZAIDI 2017



GOVERNMENT OF SINDH PUBLIC HEALTH ENGINEERING AND RURAL DEVELOPMENT DEPARTMENT

Karachi dated the 27th January, 2017.

NOTIFICATION

FFC NO. :

NO. SO(T)/PHE/SPPRA-Rules/2013/(Pt-II):- In exercise of powers conferred by rule-7 & 8 of SPP Rules, 2010, the division wise procurement committees in Public Health Engineering Department are hereby re-constituted as under:-

S. NO.	NAME OF PHE DIVISION	PROCUREMENT COMMITTEEE	CHAIRMAN/ MEMBER
01.	Hyderabad-l	Executive Engineer, Public Health Engineering Division No.I, Hyderabad-I	Chairman
. 1		Executive Engineer, Education Works Division, Hyderabad	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member —
02.	Hydorabad-II	Executive Engineer, Public Health Engineering Division No.II, Hyderabad	Chairman
		Executive Engineer, Education Works Division, Hyderabad	Member
	1	Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
03.	Jamshoro	Executive Engineer, Public Health Engineering Division, Jamshoro	Chairman
	1. 1. 5	Executive Engineer, Education Works Division, Jamshoro	Member
		Section Officer(Admn.), PHE, Public Health Engineering & Rrural Develoment Department	Member



)4.	Tando Mohammad Khan	Executive Engineer, Public Health Engineering Division, Tando : Mohammad Khan	Chairman
		Executive Engineer, Education Works Division ,Tando Mohammad Khan	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member .
05.	Matiari	Executive Engineer, Public Health Engineering Division, Matlari	Chairman
		Divisional Accounts Officer, Hala Division, Irrigation Department, Hyderabad	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
06.	Karach -l	Executive Engineer, Public Health Engineering Division, Karachi-I	Chairman
		Executive Engineer, Local Govt. Department, Karachi	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
07.	Karachi-II	Executive Engineer, Public Health Engineering Division, Karachi-II	Chairman
		Executive Engineer, Local Govt. Department, Karachi	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
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N	F	Chairman
wiirpurknas	Engineering Division, Mirpurkhas Assistant Engineer, Building	Chairman
	Department, Mirpurkhas Section Officer(Admn.) PHE,	Member
	Development Department	
Tando Allahyar	Executive Engineer, Public Health Engineering Division, Tando- Allahyar	Chairman
	Executive Engineer, Highway Division, Tando Allahyar	Member
	Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member
Sanghar	Executive Engineer, , Public Health Engineering Division, Sanghar	Chairman
	Assistant Engineer, Education Works Sub-Division, Sinjhoro	Member
	Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
Tharparkar @ Mithi	Executive Engineer, Public Health Engineering Division, Tharparkar @ Mithi	Chairman
	Executive Engineer, Education Works Division, Tharparkar @ Mithi	Member
	Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
	Sanghar Tharparkar @	Assistant Engineer, Building Division Works & Services Department, Mirpurkhas Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department Tando Allahyar Executive Engineer, Public Health Engineering Division, Tando- Allahyar Executive Engineer, Highway Division, Tando Allahyar Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department Sanghar Executive Engineer, Public Health Engineering Division, Sanghar Assistant Engineer, Education Works Sub-Division, Sinjhoro Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department Tharparkar Mithi Executive Engineer, Public Health Engineering Division, Tharparkar Mithi Executive Engineer, Education Works Division, Tharparkar Mithi Section Officer(Admr.) PHE, Public Health Engineering & Rural

12.	Umerkot	Executive Engineer, Public Health Engineering Division, Umerkot	Chairman
•		Executive Engineer, Education Works Division, Umerkot	Member ·
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
13.	Sukkur	Executive Engineer, Public Health Engineering Division, Sukkur	Chairman
		Executive Engineer, Highway Division, Sukkur	Member
		Section Officer(Tech.) PHE, Public Health Engineering & Rural Development Department	Member
14.	Ghotki @ Mirpur-Mathelo	Executive Engineer, Public Health Engineering Division, Ghotki @ Mirpur-Mathelo	Chairman
		Executive Engineer, Education Works District Ghotki	Member
		Section Officer (Tech.), PHE, Public Health Engineering & Rural Development Department	Member
15.	Khairpur-l	Executive Engineer, Public Health Engineering Division No. I Khairpur	Chairman
-		Assistant Engineer, Education Works, Sub-Division, Khairpur	Member
		Section Officer (Tech.),PHE, Public Health Engineering & Rural Development Department	Member
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16.	Khaitpur-li @ Ranipur	Executive Engineer, Public Health Engineering Division No. II Khairpur @ Ranipur	Chairman
		Assistant Engineer, Education Works, Sub-Division, Khairpur	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
17.	`Naushahroferoze	Executive Engineer, Public Health Engineering Division, Naushahroferoze	Chairman
		Assistant Engineer, Highway, Sub-Division, Mehrabpur	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
18.	Shaheed Benazirabad	Executive Engineer, Public Health Engineering Division No. 5, Shaheed -Benazirabad	Chairman
		Executive Engineer, Education Works Division, Shaheed - Benazirabad	Member.
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
19.	Larkar a-l	Executive Engineer, Public Health Engineering Division, Larkana-I	Chairman
		Executive Engineer, Building Provincial Division, Larkana	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
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20.		Executive Engineer, Public Health Engineering Division, Larkana-II	Chairman
		Executive Engineer, Building Provincial Division, Larkana	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
21.	Dadu	Executive Engineer, Public Health Engineering Division, Dadu	Chairman
		Executive Engineer, Highway Division, Dadu	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
22.	Jacobabad	Executive Engineer, Public Health Engineering Division, Jacobabad	Chairman
		Executive Engineer, Highway Division, Jacobabad	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
23.	Kamber Shahdadkot @ Kamber	Executive Engineer, Public Health Engineering Division Kamber Shahdadkot @ Kamber	Chairman
		Executive Engineer, Education Works Division, Kamber Shahdadkot @ Kamber	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
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24.	Shikarpur	Executive Engineer Public Health Engineering Division, Shikarpur	Chairman
		Executive Engineer, Machinary & Maintenance Division, Khairpur @ Shikarpur	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
25.	Kashmore @ Kandhkot	Executive Engineer, Public Health Engineering Division Kashmore @ Kandhkot	Chairman
		Executive Engineer, Roads, Kashmore @ Kandhkot	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
26.	Thatta	Executive Engineer, Public Health Engineering Division Thatta	Chairman
		Executive Engineer, Highway Division, Thatta	Member
		Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member
27.	Sujawal	Executive Engineer, Public Health Engineering Division Sujawal	Chairman
		Executive Engineer, Highway Division, Thatta/Sujawal	Member
	e de la companya de l	Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member

28.	Badin	Executive Engineer, Public Health Engineering Division Badin	Chairman
		Executive Engineer, Highway Division, Badin	Member
		Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member

Terms of reference of the Committees:-

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

The Propurement Committees constituted vide this department Notification No. SO(T)/PHE/SPPRA-Rules/2013(pt-II) dated 16-05-2013 dated 05-05-201, dated September, 2015 & letter No. SO(T)/PHE/SPPRA-Rules/2013 dated 19-12-2016 are hereby repealed.

TAMEEZUDDIN KHERO SECRETARY TO GOVERNMENT OF SINDH

NO. SO(T)/PHE/SPPRA-Rules/2013/(Pt-II):- Karachi dated the 27th January, 2017.

CC to:-

- 01. The Squretary, Works & Services Department, Govt. of Sindh, Karachi.
- 02. The Sycretary, Local Government Department, Govt. of Sindh, Karachi.
- 03. The Secretary, Irrigation Department, Govt. of Sindh, Karachi.
- 04. The Secretary, School Education Department, Govt. of Sindh, Karachi
- 05. The Chief Engineers, Public Health Engineering Deptt. Hyderabad/Sukkur.
- 06. The Managing Director, Procurement Regulatory Authority, Sindh, Karachi.
- 07. The PS to Minister, Public Health Engineering & Rural Dev. Deptt. Sindh, Karachi.
- 08. The PS to Secretary, Public Health Engineering & Rural Dev. Deptt.Sindh, Karachi.
- 09. The Members concerned.

(MOHAMMAD BUX JARWAR) SECTION OFFICER (TECH.)

SCHEDULE "B"

NAME OF WORK

CONSTRUCTION OF CC DRAINS & CC BLOCK VARIOUS PLACE
FOR ADILPUR CITY FOR IMPROVEMENT & EXTENSION OF
DRAINAGE SCHEME ADILPUR I/C SHAIKH MOHALLA.

Α	SURFACE DRAINS			
1	Excavation for foundati	ion of building bridges	and other structures i/o	c dag belling dressing
	refilling around structure	e with executed earth w	atering & ramming lift u	pto 5"ft (CSI No: 18 P
	No: 04)	DO:0470/05	DO/ COFT	DO 00171100
2	20833.00CFT	RS:3176/25	P%0CFT	RS: 66171/00
2	Cement concrete plain i of stone aggregate with			
	4964.50 CFT	RS: 11288/75	P%CFT	RS: 560430/00
3	Construction of open dr			
	i/c applying floating coa	at of cement 1/3" thick to	the exposed face finis	hed smooth curing etc
	complete as per detailed	d drawing (PHSI No: P	No: 58).	
	7400.00RFT Type-I		P.RFT P.RFT	RS: 695600/00
	650.00CFT Type-II		P.RFT	RS: 113100/00
4	Pacca brick work in four			
_	14051.75CFT	110. 110 10/00	P.%CFT	RS: 1678954/00
5	Cement plaster (1:4) up 15176.00SFT			RS: 346609/00
6	RCC work in roof slabs			
O		on complete in all respe		
	3455.12 CFT		P.%CFT	RS: 1164374/00
7	Fabrication of Mild Ste	eel reinforcement for c	ement concrete i/c cut	ting bending laying in
7	Fabrication of Mild Ste position making joints a	eel reinforcement for cand fastening i/c cost of	ement concrete i/c cut binding wire also i/c ren	ting bending laying in noval of rust from bars.
7	position making joints a (CSI No7 P.20).	and fastening i/c cost of	binding wire also i/c ren	noval of rust from bars.
7	position making joints a	eel reinforcement for cond fastening i/c cost of RS: 5001/70	binding wire also i/c ren P.CWT	noval of rust from bars. RS: 617220/00
	position making joints a (CSI No7 P.20). 123.41 CWT	and fastening i/c cost of	binding wire also i/c ren P.CWT	noval of rust from bars.
В	position making joints a (CSI No7 P.20). 123.41 CWT	nd fastening i/c cost of RS: 5001/70	binding wire also i/c ren P.CWT TOTAL	noval of rust from bars. RS: 617220/00
	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation u	RS: 5001/70	binding wire also i/c ren P.CWT TOTAL) ft(CSI No. 3 P. 11	RS: 617220/00 RS: 5242458/00
B 1	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT	RS: 5001/70 Inder said lead up to 100 RS: 2117/50	binding wire also i/c ren P.CWT TOTAL	noval of rust from bars. RS: 617220/00
В	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI I	RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02)	P.CWT TOTAL of ft(CSI No. 3 P. 11 P.%0CFT	RS: 617220/00 RS: 5242458/00 RS: 92253/00
B 1	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI It 43567.00CFT	nnd fastening i/c cost of RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52	P.CWT TOTAL of ft(CSI No. 3 P. 11 P.%0CFT P.%CFT	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00
B 1	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI It 43567.00CFT	RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02)	P.CWT TOTAL oft(CSI No. 3 P. 11 P.%0CFT P.%CFT ering for compaction etc.	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00
B 1	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI II 43567.00CFT Laying earth in 6" layer 64400.00CFT	RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52 leveling dressing & wate	P.CWT TOTAL oft(CSI No. 3 P. 11 P.%0CFT P.%CFT ering for compaction etc. P.%0CFT	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00 complete RS: 22798/00
B 1 2 3	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI It 43567.00CFT Laying earth in 6" layer 64400.00CFT Cement concrete brick to 21252.00CFT	nnd fastening i/c cost of RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52 leveling dressing & wate RS: 354/00 or stone ballast ratio 1:2 RS: 9416/28	P.CWT TOTAL oft(CSI No. 3 P. 11 P.%0CFT ering for compaction etc. P.%0CFT ering for compaction etc. P.%0CFT ering for compaction etc.	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00 complete RS: 22798/00 RS: 2001148/00
B 1 2 3	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI It 43567.00CFT Laying earth in 6" layer 64400.00CFT Cement concrete brick of 21252.00CFT Cement Concrete plain	nnd fastening i/c cost of RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52 Ieveling dressing & wate RS: 354/00 or stone ballast ratio 1:2 RS: 9416/28 compacting finishing an	P.CWT TOTAL oft(CSI No. 3 P. 11 P.%0CFT ering for compaction etc.	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00 complete RS: 22798/00 RS: 2001148/00
B 1 2 3	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI II 43567.00CFT Laying earth in 6" layer 64400.00CFT Cement concrete brick to 21252.00CFT Cement Concrete plain finishing and dividing in	nnd fastening i/c cost of RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52 Ieveling dressing & wate RS: 354/00 or stone ballast ratio 1:2 RS: 9416/28 compacting finishing an to panels 3" thick. (CSI	P.CWT TOTAL oft(CSI No. 3 P. 11 P.%0CFT ering for compaction etc. P.%0CFT ering for compaction etc. P.%0CFT at queering etc complete No: 5 P No: 16).	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00 complete RS: 22798/00 RS: 2001148/00 e 1:2:4 i/c surface
B 1 2 3 4 5	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI I 43567.00CFT Laying earth in 6" layer 64400.00CFT Cement concrete brick of 21252.00CFT Cement Concrete plain finishing and dividing in 16100.00SFT	nnd fastening i/c cost of RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52 Ieveling dressing & wate RS: 354/00 or stone ballast ratio 1:2 RS: 9416/28 compacting finishing an to panels 3" thick. (CSI RS: 14429/25	P.CWT TOTAL of ft(CSI No. 3 P. 11 P.%0CFT ering for compaction etc. P.%0CFT ering for compaction etc. P.%0CFT d queering etc complete No: 5 P No: 16). P.%SFT	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00 RS: 22798/00 RS: 2001148/00 e 1:2:4 i/c surface RS: 2323109/00
B 1 2 3	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI II 43567.00CFT Laying earth in 6" layer 64400.00CFT Cement concrete brick 21252.00CFT Cement Concrete plain finishing and dividing in 16100.00SFT Erection and removal of	RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52 leveling dressing & water RS: 354/00 or stone ballast ratio 1:2 RS: 9416/28 compacting finishing and to panels 3" thick. (CSI RS: 14429/25 of centering for RCC o	P.CWT TOTAL of ft(CSI No. 3 P. 11 P.%0CFT ering for compaction etc. P.%0CFT ering for compaction etc. P.%0CFT d queering etc complete No: 5 P No: 16). P.%SFT	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00 RS: 22798/00 RS: 2001148/00 e 1:2:4 i/c surface RS: 2323109/00
B 1 2 3 4 5	position making joints at (CSI No7 P.20). 123.41 CWT CC BLOCK Barrow pit excavation ut 43567.00CFT Carraige of Earth (CSI I 43567.00CFT Laying earth in 6" layer 64400.00CFT Cement concrete brick of 21252.00CFT Cement Concrete plain finishing and dividing in 16100.00SFT	RS: 5001/70 Inder said lead up to 100 RS: 2117/50 No:08 P No: 02) RS: 502/52 leveling dressing & water RS: 354/00 or stone ballast ratio 1:2 RS: 9416/28 compacting finishing and to panels 3" thick. (CSI RS: 14429/25 of centering for RCC o	P.CWT TOTAL of ft(CSI No. 3 P. 11 P.%0CFT ering for compaction etc. P.%0CFT ering for compaction etc. P.%0CFT d queering etc complete No: 5 P No: 16). P.%SFT	RS: 617220/00 RS: 5242458/00 RS: 92253/00 RS: 218933/00 RS: 22798/00 RS: 2001148/00 e 1:2:4 i/c surface RS: 2323109/00

TOTAL RS: 4721180/00

ABSTRACT

S#	NAME OF WORK	SCHEDULE	NON- SCHEDULE	TOTAL
1	CC Drains	5242458/00	7120	5242458/00
2	CC Block	4721180/00	- 4	4721180/00
	TOTAL	9963638/00		9963638/00

CONTRACTOR

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
CHOTKI @ MIRPUR MATHELO

CONDITION

- 01 The work shall have to be executed according to PWD/PHE specification
- 02 No premium on non schedule item shall be allowed to the contractor
- O3 Any error omission in the description of item of work and the rate shall be governed with the relevant schedule of rate and estimate
- O4 The contractor shall have to bring the material to be used from the quarries mentioned in the estimate

CONTRACTOR

EXECUTIVE ENGINEER PORTIC HEALTH ENGG: DIVISION SHOTKI @ MIRPUR MATHELO

SCHEDULE "B"

NAME OF WORK CONSTRUCTION OF RCC SEWER, OXIDATIONPOND & CC DRAINS FOR IMPROVEMENT & EXTENSION OF DRAINAGE SCHEME ADILPUR.

Α	RCC SEWER 15"& 15" D			
01	Dismantling & removing ro			
02	4545.63CFT	RS: 605/00	P.%CFT	RS: 27501/00
02	Dismantling cement concre 1515.21CFT	RS: 3227/50	P.%CFT	RS: 48903/00
03				and dressing sides to true
•	alignment design section/r	profiles and shape leveling	of beds of trenches to	correct level and grade i/c
	laying of earth in 6" layers	for construction of bank	s and dressing and dis	posal of surplus excavated
	earth within one chain as	directed by Engineer in	charge i/c providing fer	nce guards lights flags and
			ever required lift upto	5'ft (1.52m) and lead upto
	one chain(P.H.S.I.NO.'1 P			
•	18182.52CFT	RS: 3600/00	P.%0CFT	RS: 65457/00
04				l i/c trimming and dressing
				of trenches to correct level
	surplus excavated earth w	ithin one chain as directe	struction of banks and	d dressing and disposal of e i/c providing fence guards
	lights flags where ever re-	quired lift unto 5'ft (1.52m	a) and lead unto one o	hain (30.50m) (P.H.S.I.NO.
	14 P/66)	quired int apto ont (1.0211	i) and icad apto one o	nam (oo.oom) (r .m.o.n.vo.
	9665.52CFT	RS: 5400/00	P.%0CFT	RS: 52194/00
05				king in Trenches i/c cutting
	fitting & jointing with rubbe			
	700.00 RFT 15" Dia	RS: 515/00	P-RFT	RS: 360500/00
06	1000.00 RFT 12" Dia	RS: 412/00	P-RFT	RS: 412000/00
06	complete (PHSI No: 24 P		ayer i/c watering raini	ning to full compaction etc
	33908.88CFT	RS: 2760/00	P.%0CFT	RS: 93589/00
			TOTAL	
В	MAIN HOLE			
01	Dismantling & removing ro			PO 1000/00
00	720.63CFT	RS: 605/00	P.%CFT	RS: 4360/00
02				and dressing sides to true
				correct level and grade i/c sposal of surplus excavated
				nce guards lights flags and
	temporary crossing for no	on vehicular traffic where	ever required lift upto	5'ft (1.52m) and lead upto
	one chain(P.H.S.I.NO. 1 P			10.35.63
	2882.52CFT	RS: 3600/00	P.%0CFT	RS: 10377/00
03				l i/c trimming and dressing
	sides to true alignment de	esign section/profiles and	shape leveling of beds	of trenches to correct level
				d dressing and disposal of e i/c providing fence guards
	liulits liaus which even le		n and lead libin one c	nain (3U SUM) (P H S I NU
		quiled int apie on (i.e	n) and lead upto one c	hain (30.50m) (P.H.S.I.NO.
	14 P/66) 2882.52CFT	RS: 5950/00	P.%0CFT	RS: 17151/00
04	14 P/66) 2882.52CFT	RS: 5950/00	P.%0CFT	48.2-33
04	14 P/66) 2882.52CFT Cement concrete plain i/o aggregate w/o shuttering	RS: 5950/00 c placing, compacting, fi (c.s.i no 05 p-no18)	P.%0CFT nishing curing i/c scre	RS: 17151/00 ening & Washing of stone
04	14 P/66) 2882.52CFT Cement concrete plain i/o aggregate w/o shuttering 480.42 CFT 1:4:8	RS: 5950/00 c placing, compacting, fi (c.s.i no 05 p-no18) RS: 11288/75	P.%0CFT nishing curing i/c scre	RS: 17151/00 ening & Washing of stone RS: 54233/00
04	14 P/66) 2882.52CFT Cement concrete plain i/o aggregate w/o shuttering	RS: 5950/00 c placing, compacting, fi (c.s.i no 05 p-no18)	P.%0CFT nishing curing i/c scre	RS: 17151/00 ening & Washing of stone

RCC work in roof slabs beams columns rafts lintels and other structural members laid in situ or pre cost laid in position complete in all respect. (CSI No: 6 P No: 18) 2060.13 CFT RS: 337/00 P.%CFT RS: 694265/00 06 Fabrication of Mild Steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/c removal of rust from bars. (CSI No7 P.20). RS: 5001/70 P.CWT RS: 414007/00 07 Providing CI manhole cover and frame i/c cost of material etc (PHSI No: 1 P No:35) 102.00CWT RS: 6985/00 P.CWT RS: 712470/00 Erection and removal of centering for RCC plain CC work of partal wood works of wood. 300.00SFT RS: 3127/41 P.%SFT RS: 9382/00 TOTAL RS: 1960038/00 OXIDATION POND 01 Excavation for Tanks and reservoir in soft i/c trimming and dressing true alignment design section profile and shap leveling of laying of beds of trenches to correct level and grade i/c laying of earth in 6" layer for construction of banks and dressing and disposal of surplus. Excavated earth within one chain as directed by Engineer Inacharge i/c providing fence guards lights flags where ever required lift upto 5feet (1:52m) and lead upto one chain (30.5m) (PHIS No: 1 P No:49) 146338.00CFT RS: 3000/00 P.%0CFT RS: 439014/00 Excavation for Tanks and reservoir in wet soil / clay or mud i/c trimming and dressing true alignment design section profile and shap leveling of laying of beds of trenches to correct level and grade i/c laying of earth in 6" layer for construction of banks and dressing and disposal of surplus. Excavated earth within one chain as directed by Engineer Inacharge i/c providing fence guards lights flags where ever required lift upto 5feet (1:52m) and lead upto one chain (30.5m) (PHIS No: 1 P No:49) RS: 4800/00 24650.00CFT P.%0CFT RS: 118320/00 03 Earth work compaction (soft ordinary or hard soil) laying earth in 6"layers leveling dressing and watering for compaction etc complete (GSI No: 13(b) P-4) 141750.00CFT RS: 354/00 P.%0CFT RS: 50180/00 04 Excavation for pipe line in trenches and pit sand in soft soil i/c trimming and dressing sides to true alignment design section/profiles and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" layers for construction of banks and dressing and disposal of surplus excavated earth within one chain as directed by Engineer in charge i/c providing fence guards lights flags and temporary crossing for non vehicular traffic where ever required lift upto 5'ft (1.52m) and lead upto one chain(P.H.S.I.NO. 1 P/60) P.%0CFT RS: 1901/00 528,00CFT RS: 3600/00 05 Providing RCC PIPES OF ASTM C-76-62 T/C 76-70 class II wall 'B'& fixing in Trenches i/c cutting fitting & jointing with rubber rings i/c testing with water to specified pressure (PHSI No: B-1 P 17) P-RFT RS: 45320/00 88.00 RFT 15" Dia RS: 515/00 Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc complete (PHSI No: 24 P No: 77) RS: 2760/00 P.%0CFT RS: 1341/00 485.76CFT SUMP WELL 5"FT DIA 01 Excavation for foundation of building bridges and other structures i/c dag belling dressing refilling around structure with executed earth watering & ramming lift upto 5"ft (CSI No: 18 P No: 04) RS:3176/25 P%0CFT RS: 611/00 192.33CFT 02 Cement concrete plain i/c placing compacting finishing and curing i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (CSI No: 05 P No: 16) RS: 11288/75 P%CFT RS: 4342/00 03 RCC work in roof slabs beams columns rafts lintels and other structural members laid in situ or pre

P.%CFT

P.CWT

O4 Fabrication of Mild Steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/c removal of rust from bars. (CSI No7 P.20).

cost laid in position complete in all respect. (CSI No: 6 P No: 18)

RS: 337/00

RS: 5001/70

136.79 CFT

5.50 CWT

RS: 46097/00

RS: 27489/00

TOTAL RS: 734614/00

D CC DRAINS

- O1 Excavation for foundation of building bridges and other structures i/c dag belling dressing refilling around structure with executed earth watering & ramming lift upto 5"ft (CSI No: 18 P No: 04) 2250.00CFT RS:3176/25 P%0CFT RS: 7147/00
- O2 Cement concrete plain i/c placing compacting finishing and curing i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8 (CSI No: 05 P No: 16)

 375.00 CFT RS: 11288/75 P%CFT RS: 42333/00
- O3 Construction of open drains cunettee block of cement concrete (1:2:4) n situ to design profile i/c applying floating coat of cement 1/3" thick to the exposed face finished smooth curing etc complete as per detailed drawing (PHSI No: P No: 58).

 500.00CFT Type-II RS: 174/00 P.RFT RS: 87000/00
- 04 Pacca brick work in foundation and plinth in cement sand mortar 41:6 (CSI No: 04 P. No: 21). 1217.50CFT RS: 11948/36 P.%CFT RS: 145471/00
- 05 Cement plaster (1:4) up to 20" height ½" (CSI No: 11 P No: 52) 1450.00SFT RS: 2283/93 P.%SFT
- 06 RCC work in roof slabs beams columns rafts lintels and other structural members laid in situ or pre cost laid in position complete in all respect. (CSI No: 6 P No: 18)
 281.25 CFT RS: 337/00 P.%CFT RS: 94781/00
- O7 Fabrication of Mild Steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/c removal of rust from bars. (CSI No7 P.20).

 10.04 CWT RS: 5001/70 P.CWT RS: 50217/00

TOTAL RS: 460066/00

RS: 33117/00

ABSTRACT

S#	NAME OF WORK	SCHEDULE	NON- SCHEDULE	TOTAL
1	RCC Sewer 12" & 15"Dia	1060144/00		1060144/00
2	RCC Main Hole	1960038/00		1960038/00
3	Oxidation Pond i/c Sump Well	734614/00	est to a	734614/00
4	CC Drains	460066/00		460066/00
	TOTAL	4214862/00		4214862/00

CONTRACTOR

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
CHOTKI @ MIRPUR MATHELO

CONDITION

- 01 The work shall have to be executed according to PWD/PHE specification
- 02 No premium on non schedule item shall be allowed to the contractor
- O3 Any error omission in the description of item of work and the rate shall be governed with the relevant schedule of rate and estimate
- O4 The contractor shall have to bring the material to be used from the quarries mentioned in the estimate

CONTRACTOR

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
EFOTKI @ MIRPUR MATHELO

SCHEDULE "B"

NAME OF WORK CONSTRUCTION OF RCC NALA FOR IMPROVEMENT & EXTENSION OF DRAINAGE SCHEME RAHARKI.

Α	RCC NALA.				
01	Dismantling & removing i	road medaling (GSI No: 51	P No: 13)		
	517.00CFT	RS: 605/00	P.%CFT	RS: 3128/00	
02	Excavation for pipe line	in trenches and pit sand in	soft soil i/c trimming ar	nd dressing sides to true align	ment
	design section/profiles ar	nd shape leveling of beds of	of trenches to correct leve	el and grade i/c laying of earth	in 6"
	layers for construction of	of banks and dressing and	disposal of surplus ex	cavated earth within one chai	n as
	directed by Engineer in o	charge i/c providing fence g	juards lights flags and te	mporary crossing for non vehi	cular
	traffic where ever require	d lift upto 5'ft (1.52m) and le	ead upto one chain(P.H.S	S.I.NO. 1 P/60)	
	14476.00CFT	RS: 3600/00	P.%0CFT	RS: 52114/00	
03	Excavation for pipe line i	in trenches and pit sand in	wet soil clay or mud i/c	trimming and dressing sides to	true
	alignment design section	/profiles and shape leveling	g of beds of trenches to	correct level and grade i/c layi	ng of
	earth in 6" layers for co	nstruction of banks and dr	essing and disposal of s	surplus excavated earth within	one
	chain as directed by Eng	ineer in charge i/c providing	g fence guards lights fla	gs where ever required lift upt	o 5'ft
	(1.52m) and lead upto or	ne chain (30.50m) (P.H.S.I.N	NO. 14 P/66)		
	3619.00CFT	RS: 5400/00	P.%0CFT	RS: 19543/00	
04	Cement concrete plain i/o	placing, compacting, finish	ning curing i/c screening	& Washing of stone aggregate	w/o
	shuttering (c.s.i no 05 p-	no18)			
	1809.50 CFT 1:4:8	RS: 11288/75	P-%CFT	RS: 204270/00	
	1287.57 CFT 1:2:4	RS: 14429/25	P-%CFT	RS: 185787/00	
05	RCC work in roof slabs I	peams columns rafts lintels	and other structural me	mbers laid in situ or pre cost la	aid in
		espect. (CSI No: 6 P No: 18			
	7569.03 CFT	RS: 337/00	P.%CFT	RS: 2550763/00	
06				ling laying in position making j	oints
		binding wire also i/c remova			
	270.32 CWT	RS: 5001/70	P.CWT	RS: 1352073/00	
07		centering for RCC plain CC		ks of wood.	
	3447.50SFT	RS: 3127/41	P.%SFT	RS: 107817/00	
80		itional lead or part thereof			
	12667.00SFT	RS: 502/52	P.%SFT	RS: 63654/00	
09		mical admixture palatinates	B.V-40 or equivalent and		
	53.21 P. Letter	RS: 80/00	P. Letter	RS: 4257/00	
10	PVC pipe 2"dia (non pres				
	140.00RFT	RS: 30/49	P.RFT	RS: 4269/00	
11	Small iron such as gus	set plate knees bends sti	rrups rings etc including	g cutting drilling reverting har	idling
		it excluding erection in posit			
	8.85CWT	RS: 6420/61	P.CWT	RS: 56822/00	
			_ To	OTAL RS: 4604497/00	
				A \(\)	
			12	1).,	
	CONTRACTOR			ECUTIVE ENGINEER	
			PDRI IC	HEALTH ENGG: DIVISION	

<u>CONDITION</u>

The work shall have to be executed according to PWD/PHE specification

02 No premium on non schedule item shall be allowed to the contractor

O3 Any error omission in the description of item of work and the rate shall be governed with the relevant schedule of rate and estimate

04 The contractor shall have to bring the material to be used from the quarries mentioned in the estimate

CONTRACTOR

01

EXECUTIVE ENGINEER
RUBLIC HEALTH ENGG: DIVISION
CHOTKI @ MIRPUR MATHELO

CHOTKI @ MIRPUR MATHELO

SCHEDULE "B"

NAME OF WORK CONSTRUCTION OF SURFACE DRAINS TYPE-I,II &II & CC PAVER FOR IMPROVEMENT & EXTENSION OF DRAINAGE SCHEME RAHARKI.

Δ	SURFACE DRAINS			
		ion of building bridges	and other structures i/	a dag balling drassing
٠.	refilling around structure	with executed earth	votoring 9 romming lift	c dag belling dressing
	No. 04)	e with executed earth v	vatering & ramming lift u	IPTO 5 IT (CSI NO: 18 P
	No: 04)	DC:2470/05	DO/ COFT	DO 100000100
00	38977.87CFT	RS:3176/25	P%0CFT	RS: 123803/00
02			finishing and curing i/c s	
			4:8 (CSI No: 05 P No: 16	
	6306.07 CFT	RS: 11288/75	P%CFT	RS: 711876/00
03	Construction of open dr	ains cunettee block of	cement concrete (1:2:4)	n situ to design profile
			to the exposed face finis	
	complete as per detaile	d drawing (PHSI No: F	No: 58).	1
	5865.00RFT Type-I	RS: 94/00	P.RFT	RS: 551310/00
	2445.00RFT Type-II	RS: 174/00	P.RFT	RS: 425430/00
	2445.00RFT Type-II 800.00RFT Type-III	RS: 309/00	P.RFT P.RFT	RS: 247200/00
04	Pacca brick work in four	ndation and plinth in ce	ment sand mortar 41:6 (
	21014.99CFT	RS: 11948/36	P.%CFT	RS: 2510947/00
05	Cement plaster (1:4) up			110. 2010047700
00	24575.40SFT	RS: 2283/93	P.%SFT	RS: 561285/00
06			lintels and other structur	
00				
			ect. (CSI No: 6 P No: 18) P.%CFT	RS: 1474018/00
07	4373.94 CFT	RS: 337/00		
07	Fabrication of Mild Ste	eel reinforcement for (cement concrete i/c cut	ting bending laying in
		ing fastening i/c cost of	binding wire also i/c rer	noval of fust from bars.
	(CSI No7 P.20).	DO 5004/70	D OME	DO: 704046/00
	156.21 CWT	RS: 5001/70	P.CWT	RS: 781316/00
_			TOTAL	RS: 7387185/00
	CC PAVER			
01	Barrow pit excavation u			
	3795.00CFT	RS: 2117/50	P.%0CFT	RS: 8036/00
02	Carraige of Earth (CSI	하는 점점 그렇게 되었다면서 그렇게 되었다면 하는 것 같다. 그렇게 하는 바람에 보면 되어 나가지 않다면 하다.		
	3795.00CFT	RS: 502/52	P.%CFT	RS: 19071/00
03	Laying earth in 6" layer	leveling dressing & wa	tering for compaction etc	complete
	31080.00CFT	RS: 354/00	P.%0CFT	RS: 11002/00
04	Cement Concrete plain	n compacting finishing	and queering etc com	plete 1:2:4 i/c surface
	finishing and dividing in			
	323.75SFT	RS: 14429/25	P.%SFT	RS: 46715/00
05	Erection and removal	of centering for RCC	or Plain cement concret	te work of partal wood
	vertical (CSI No: 19 (B)			
	647.50SFT	RS: 3127/41	P.%SFT	RS: 20250/00
06	Hard Murrum or fine po			
-	7770.00CFT	RS: 1800/00	P.%CFT	RS: 139860/00
	1 1 0 0 0 0 0 1 1			

O7 Providing fixing Cement Paving Blocks flooring having size of 197x97x60(M.M) of city Quddra / Cobble shape with natural colours having strength between 5000 PSI to 8500 PSI i/c filling the joints with hill sand and laying in specified manner / pattern & design / etc complete (CSI No: 71 P No: 49)

31080.00SFT

RS: 199/77

P.SFT

RS: 6208852/00

TOTAL RS: 6453786/00

ABSTRACT

S#	NAME OF WORK	SCHEDULE	NON- SCHEDULE	TOTAL
1	SURFACE Drains	7387185/00		7387185/00
2	CC PAVER	6453786/00		6453786/00
	TOTAL	13840971/00		13840971/00

CONTRACTOR

EXECUTIVE ENGINEER
PORTIC HEALTH ENGG: DIVISION
ENOTKI @ MIRPUR MATHELO

CONDITION

- 01 The work shall have to be executed according to PWD/PHE specification
- 02 No premium on non schedule item shall be allowed to the contractor
- O3 Any error omission in the description of item of work and the rate shall be governed with the relevant schedule of rate and estimate
- O4 The contractor shall have to bring the material to be used from the quarries mentioned in the estimate

CONTRACTOR

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
ENOTKI @ MIRPUR MATHELO

SCHEDULE 'B'

Name of Work:-

PROVIDING INSTALLATION OF SOLAR SYSTEM FOR 7.5BHP SULLAGE PUMP AND ELECTRIC MOTOR SET 7.5BHP AND 16HP DISIEL OIL ENGINE SET FOR IMPRVEMENT AND EXTENSION DRAINAGE SCHEME RAHARKI TALUKA DAHARKI.

O1 Supplying installing commissioning and transportation at site of Solar Modules (PERLIGHT) Mono crystalline 280wattx27 panels (25 years warranty of solar Modules Against manufactures defect) ABB (German) VFD MPPT solar inverter x1 (1 years for ABB inverter against manufacturer defect G/ l/sheet (9 gauge) panel frames x80 A.C /D.C wires, circuit Breakers, distribution Boards, insulation and transpiration and installation to site included civil work.

01 Set RS:1275000/00 P.SET RS: 1275000/00

02 Construction of C.C foundation wall 1:3:6 (R.A Attached).

99.00RFT RS: 706/00 P.RFT RS: 69894/00

TOTAL RS: 1344894/00

Supplying and installing Diesel oil engine 16 BHP (Gold made) model GD-1100 B2200RPM coupled with golden non clogging Horizontal semi open impeller pup type G3WG-103 size 4"x3" discharge 165 charge per minutes a head of 47 ft frame pully for engine & pump with belt and installing of pump set CC foundation nuts and bolts and testing of pumping set against required head 48 hours (R.A) attached.

01 Set RS:206000/00 P.SET RS: 206000/00

Supplying & installing in position i/c transportation to site of work @ Disposal Rural Drainage Scheme Raharki Electric Pumping set consisting AC Electric Motor (siemens mad) 7.50BHP 450RPM (type-Il A7 113-2AA60frame 60 M couples with KWPZ clogging pump KSB Made size $3x2\frac{1}{2}$ mounted on common steel frame or base plat of discharge 165GPM against the head of 50ft i/c installation of pumping set on cement concrete foundations Ratio 1:2:4 and 1:4:8 with stone ballast with MS nuts & bolts of 5/8 to embedded in cement concrete foundation i/c testing pumping set against the required head & discharge for 72 hours etc complete.

01 Set RS:661000/00 P.SET RS:661000/00 INTERCONNECTION

01 P.E Pipe HDPE PN -10

12 RFT 3"Dia RS: 178/00 P.RFT RS: 2136/00 28 RFT 4"Dia RS: 268/00 P.RFT RS: 7504/00

O2 Providing & installing of MS pipe made out of MS Sheet 3/16" thick cutting folding to curvature & shape i/c welding etc complete (RA)

8 RFT 3"Dia RS: 385/89 P.RFT RS: 3084/00 8 RFT 4"Dia RS: 506/60 P.RFT RS: 4053/00

03 MS flange 3/8" thick

04 RFT 3"Dia RS: 500/89 P.RFT RS: 2004/00 12 RFT 4"Dia RS: 596/75 P.RFT RS: 7161/00

O4 Supplying reflex valve heavy pattern test pressure 21.0kg or CM or 300IBS sq: Inch (SMI 6 P-10) 2 Nos: 3"Dia RS: 1543/75 EACH RS: 3088/00

2 Nos: 3"Dia RS: 1543/75 EACH RS: 3088/00

Supplying CI Sluice valve heavy pattern test pressure 21.00kg or CM 300IBS SQ: inch (SMI No:2 P09)

2 Nos: 3"Dia RS: 4290/75 EACH RS: 8580/00

O6 CI bend with flanged end with holes i/c trenches and facing of flanged for all size (Schedule Rate)
0.84 CWT RS: 6096/00 P.CWT RS: 5121/00

07	CI tapers flat bottomed or size (SMI No: P No: 11)	central tapered flanged end	s with holes i/c turn	ing and facing of flanged all
	0.28 CWT	RS: 6096/00	P.CWT	RS: 1707/00
80	CI Tees flanged ends with	holes i/c turning and facing of	of flanges for all size	
	0.26 CWT	RS: 6096/00	P.CWT	RS: 1585/00
09	CI foot valve heavy pattern	with type (SMOI No: 4 P -1	0)	
	01 No: 3Dia	RS: 731/25	EACH	RS: 731/00
	01 No: 4Dia	RS: 893/75	EACH	RS: 894/00
10	But Fussion			
	04 Nos: 3Dia	RS: 600/00	EACH	RS: 2400/00
	12 Nos: 4Dia	RS: 100/00	EACH	RS: 12000/00
10	Flange Adaptor			
	04 Nos: 3Dia	RS: 675/00	EACH	RS: 2700/00
	12 Nos: 4Dia	RS: 1215/00	EACH	RS: 14580/00
11	Jointing CI/MS flanged pip	e to special flanged and in	side threaded i/c su	applying rubber Packing the
	required thickness nuts an	d bolts with wisher and othe		g and testing the joint to the
		plete (PHSI No: 1 P No:35)	E1011	DO 1000/00
	10 Joints 3Dia	RS: 499/00	EACH	RS: 4990/00
	12 Joints 4Dia	RS: 513/00	EACH	RS: 6156/00

ABSTRACT

S#	NAME OF WORK	SCHEDULE	NON- SCHEDULE	TOTAL
1	Sollar	1344894/00		1344894/00
2	Diesel oil Engine 16BHP	206000/00		206000/00
3	Electric Motor 7.5BHP	661000/00		661000/00
4	Interconnection	90477/00		90477/00
	TOTAL	2302371/00		2302371/00

CONTRACTOR

EXECUTIVE ENGINEER PUBLIC HEALTH ENGG: DIVISION MOTKI @ MIRPUR MATHELO

TOTAL RS: 90477/00

CONDITION

- The work shall have to be executed according to PWD/PHE specification
- 02 No premium on non schedule item shall be allowed to the contractor
- Any error omission in the description of item of work and the rate shall be governed with the relevant 03 schedule of rate and estimate
- 04 The contractor shall have to bring the material to be used from the quarries mentioned in the estimate

CONTRACTOR

C HEALTH ENGG: DIVISION HOTKI @ MIRPUR MATHELO

ANNUAL PROCUREMENT PLAN FOR THE YEAR 2017-18. UNDER PROVINCIAL ADP (DISTRICT GHOTKI.

S. No:	Description of Procurement	Quality where applicable	Estimated unit cost where applicable.	Estimated total cost in Million.	Funds allocation in Million Rs.	Release of funds by the FD.	Source of funds ADP/Non ADP	Timing of Procureme nt 2017-18.			
01	Construction of CC Drains & CC Block at various place of Adilpur i/c Shaikh Mohallah for Improvement & Extension Drainage Scheme Adilpur Taluka Ghotki.	where applicable	13.300	13.300	12.500	12 500	12.500	12 500	3.125		4 th Quarter
02	Construction of RCC Sewer 15" & 12"Dia, Oxidation Pond i/c Sump Well & CC Drains for Improvement & Extension Drainage Scheme Adilpur Taluka Ghotki.	where applicable	4.700	4.700	Million	Million		4 th Quarter			
03	Construction of RCC Nala for Improvement & Extension Drainage Scheme Raharki Taluka Daharki	where applicable	5.500	5.500				PROVINCIAL ADP 2017-18	4 th Quarter		
04	Construction of Surface Drains Type-I,II &III & CC Paver for Improvement & Extension Drainage Scheme Raharki Taluka Daharki	where applicable	17.300	17.300				4 th Quarter			
.05	Installation of Sollar Power System for 7.5BHP Electric Motor & 16BHP Diesel Oil Engine for Improvement & Extension Drainage Scheme Raharki Taluka Daharki	where applicable	2.400	2.400			4 th Quarter				

EXECUTIVE ENGINBER
PUBLIC HEALTH ENGODIVLICHOTKI

@ MIRPUR MATUELO.

<u>PUBLIC HEALTH ENGINEERING DEPARTMENT</u> <u>GOVERNMENT OF SINDH</u>

PUBLIC HEALTH ENGINEERING DIVISION GHOTKI



BIDDING DOCUMENTS WITH FINANCIAL PROPOSAL

<u>FOR</u>

Name of Work:-	
Name of Department:- Name of Procuring Agency:-	Public Health Engineering Department. Executive Engineer, Public Health Engineering Division Ghotki @ Mirpur Mathelo.
Documents Issued to:-	

BIDDING DATA

(This section should be filled in by the Engineer/Procuring Agency before issuance of the Bidding Documents. The following specific data for the works to be tendered shall complement, amend, or supplement the provisions in the Instructions to Bidders. Wherever there is a conflict, the provisions herein shall-prevail over those in the Instructions to Bidders.)

Instructions to Bidders Clause Reference

1.1

A50.7		
Executive Engineer,	Public Health Engg: Division (Ghotki @ Mirpur Mathelo

Brief Description of Works:-

Name of Procuring Agency :-

5.1 (a) Procuring Agency's address:

Opposite Old Taluka Hospital Mirpur Mathelo

(b) Engineer's address:

Same as above

- 10.3 Bid shall be quoted entirely in Pak. Rupees. The payment shall be made in Pak. Rupees.
- 11.2 The bidder has the financial, technical and constructional capability necessary to perform the Contract as follows:
 - i. Financial capacity:

(See N.I.T Eligibility Criteria at Para-5)

ii. Technical capacity:;

(See N.I.T Eligibility Criteria at Para-5)

iii. Construction Capacity:

(See N.I.T Eligibility Criteria at Para-5)

12.1 (a) A detailed description of the Works, essential technical and performance characteristics.

(As Per Technically Sanctioned Estimate)

(b)	Complete set of technical information, description data, literature and drawings as
	required in accordance with Schedule B to Bid, Specific Works Data. This will
	include but not be limited to a sufficient number of drawings, photographs,
	catalogues, illustrations and such other information as is necessary to illustrate
	clearly the significant characteristics such as general construction dimensions and
	other relevant information about the works to be performed

	(As Per Technically Sanctioned Estimate)
13.1	Amount of Bid Security
	2% of Rs: Million i.e Rs: Million
14.1	Period of Bid Validity
	90 Days
14.4	Number of Copies of the Bid to be submitted:
	One original plus (_) copies.
14.6	(a) Procuring Agency's Address for the Purpose of Bid Submission
	Opposite Old Taluka Hospital Mirpur Mathelo
15.1	Deadline for Submission of Bids
	Time: <u>1:00</u> PM on
16.1	Venue, Time, and Date of Bid Opening
	Venue: Executive Engineer, Public Health Engineering Division Ghotki @ Mirpu Mathelo. Time: 2:00 P.M Date:2017.
16.4	Responsiveness of Bids (i) Bid is valid till required period,
	(i) Die io fund dir required period,
	(ii) Bid prices are firm during currency of contract.

- (iii) Completion period offered is within specified limits,
- (iv) Bidder is eligible to Bid and possesses the requisite experience, capability and qualification.
- (v) Bid does not deviate from basic technical requirements and
- (vi) Bids are generally in order, etc.

Fixed Price contract:- In this contract no escalation will be provided during currency of the contract and normally period of completion of this work is upto (087) months.

FORM OF BID (LETTER OF OFFER)

Bid Referen	ce No.							
					1.0			
					T _o .			
-								
т.,								
To: Exec	utive Engi	neer,						
0		Engg: Division,						
Glio	iki (a), Mirp	our Mathelo.						
Gentlemen,								
1.	Having examined the Bidding Documents including Instructions to Bidders,							
	Bidding	Bidding Data, Conditions of Contract, Contract Data, Specifications, Drawings, if						
	any, Sch	any, Schedule of Prices and Addenda Nos.						
	for the execution of the above-named works, we,							
	the undersigned, being a company doing business under the name of and							
	address_					143		
	and being duly incorporated under the laws							
	of Pakistan hereby offer to execute and complete such works and remedy any							
	defects t	herein in confo	rmity with the sa	id Documents in	ncluding Addenda	thereto		
	for	the	Total	Bid	Price	of		
	Rs	(I	Rupees) or such other	r sum as		
	may be a	scertained in ac	ccordance with the	said Document	S.			
2.	We unde	erstand that all t	he Schedules attac	hed hereto form	part of this Bid.			
3.	As secur	ity for due perf	ormance of the un	dertakings and o	bligations of this	Bid, we		
	submit herewith a Bid Security in the amount of							
	drawn in your favour or made payable to you and							
	valid for a period of twenty eight (28) days beyond the period of validity of Bid.							
4.	We undertake, if our Bid is accepted, to commence the Works and to deliver and							
	complete the Works comprised in the Contract within the time(s) stated in Contract							
	Data.							

- We agree to abide by this Bid for the period of ______ days from the date fixed for receiving the same and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
- Unless and until a formal Agreement is prepared and executed, this Bid, together
 with your written acceptance thereof, shall constitute a binding contract between us.
- We undertake, if our Bid is accepted, to execute the Performance Security referred to in Conditions of Contract for the due performance of the Contract.
- We understand that you are not bound to accept the lowest or any bid you may receive.
- We do hereby declare that the Bid is made without any collusion, comparison of figures or arrangement with any other person or persons making a bid for the Works.

Dated this	day of	, 20
Signature		
in the capacity of	duly auth	norized to sign bid for and on behalf of
Address		(Name of Bidder in Block Capitals) (Seal)
	1	
		<u> </u>
Witness:		
(Signature)		
Name:		
Address:		

[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]

SCHEDULE OF PRICES - SUMMARY OF BID PRICES

Bill No.		Description	27	Total Amount (R	s) -		
	Public Health En	gineering Works.					
1.							
¥			· - · · ·	1	•		
				A CONTRACTOR			
					0.51		
*	Total Bid Price (The amount to be entered in Paragraph 1 of the Form of Bid (In words). Rupees:-						
	(iii words). Rupees						

SCHEDULE OF PRICES

Item No.	Description	Quantity	Unit Rate(Rs)	Total Amount (Rs)
	Aı	tached		
		2		
Add/ De	be carried to Summary of Bid Pr duct the percentage quoted above e of Rates.	ice) /below on the	prices of items ba	sed on Composite

*SPECIFIC WORKS DATA

CONDITIONS

- 1. The work will be carried out as per PWD/PHE specification.
- 2. No premium will be allowed on non-schedule items.
- 3. Any error and omission in the description of item of work then rate shall be governed with the relevant schedule of rates and Technically Sanctioned Estimate.
- 4. The contractor shall have to bring the material to be used in the work from quarries mentioned in the Technically Sanctioned Estimate.

WORKS TO BE PERFORMED BY SUBCONTRACTORS*

The bidder will do the work with his own forces except the work listed below which he intends to sub-contract.

Items of Works to be Sub-Contracted Name and address of Sub-Contractors Statement of similar works previously executed. (attach evidence)

Note:

- * The Procuring Agency should decide whether to allow subcontracting or not.

 In case Procuring Agency decides to allow subcontracting then following conditions shall be complied with:
- 1. No change of Sub-Contractors shall be made by the bidder without prior approval of the Procuring Agency.
- The truthfulness and accuracy of the statement as to the experience of Sub-Contractors is guaranteed by the bidder. The Procuring Agency's judgment shall be final as to the evaluation of the experience of Sub-Contractors submitted by the bidder.
- 3. Statement of similar works shall include description, location & value of works, year completed and name & address of the clients.

PROPOSED PROGRAMME OF WORKS

Bidder shall provide a programme in a bar-chart or Program Evaluation and Review Technique (PERT) or Critical Path Method (CPM) showing the sequence of work items by which he proposes to complete the works of the entire Contract. The programme should indicate the sequence of work items and the period of time during which he proposes to complete the works including the activities like designing, schedule of submittal of drawings, ordering and procurement of materials, manufacturing, delivering, construction of civil works, erection, testing and commissioning of works to be supplied under the Contract.

METHOD OF PERFORMING WORKS

Name of Work:-		
	1 1	

The bidder is required to submit a narrative outlining the method of performing the Works. The narrative should indicate in detail and include but not be limited to:

- The sequence and methods in which he proposes to carry out the Works, including the number of shifts per day and hours per shift, he expects to work.
- A list of all major items of construction and plant erection, tools and vehicles proposed to be used in delivering/carrying out the works at site.
- The procedure for installation of equipment and transportation of equipment and materials to the site.
- Organization chart indicating head office & field office personnel involved in management, supervision and engineering of the Works to be done under the Contract.

(INTEGRITY PACT)

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC PAYABLE BY CONTRACTORS (FOR CONTRACTS WORTH RS. 10.00 MILLION OR MORE)

Contract No	Dated							
Contract Value:								
Contract Title:								
	France of Contro			eb se le b		ter-to-de-		
procurement of any contract, right			_					
(GoS) or any administrative subdi	vision or agency t	hereof or any	y other e	ntity ow	ned or	controlled	I by it (Go	S)
through any corrupt business pract	ice.							
Without limiting the generality of	the foregoing, [na	me of Contr	actor] re	presents	and w	arrants tha	it it has fu	lly
declared the brokerage, commissi	on, fees etc. paid	or payable to	anyone	and no	t given	or agreed	i to give a	nd
shall not give or agree to give to	anyone within or	outside Pak	istan eitl	her direc	ctly or	indirectly	through a	ny
natural or juridical person, inclu	iding its affiliate,	agent, asso	ciate, br	oker, co	onsultai	nt, directo	or, promot	er,
shareholder, sponsor or subsidiar	y, any commission	n, gratificati	ion, brib	e, finde	r's fee	or kickba	ack, wheth	ner
described as consultation fee or	otherwise, with th	ne object of	obtainin	g or in	ducing	the procu	rement of	f a
contract, right, interest, privilege	or other obligati	on or benefi	it in wh	atsoever	form	from, fro	m Procuri	ng
Agency (PA) except that which ha	s been expressly do	eclared pursu	ant here	to.				
	• •							
[name of Contractor] accepts full	responsibility and	strict liability	that it h	as made	and w	ill make fi	ull disclos	ure
of all agreements and arrangemen	ts with all persons	in respect o	f or relat	ed to the	e transa	ction with	PA and I	nas
not taken any action or will not take	te any action to cir	cumvent the	above de	claratio	n, repre	sentation	or warrant	y.
[name of Contractor] accepts full	responsibility and	strict liability	y for ma	king any	false (declaration	i, not mak	ing
full disclosure, misrepresenting f	acts or taking an	y action like	ely to de	efeat the	purpo	se of this	declarati	on
representation and warranty. It ag	rees that any cont	ract, right, ir	nterest, p	rivilege	or oth	er obligati	on or ben	efi
obtained or procured as aforesaid	shall, without preju	dice to any o	other righ	nts and r	emedie	s available	to PA un	de
any law, contract or other instrume	ent, be voidable at	the option of	PA.					
Notwithstanding any rights	and namadian	avaraisad	hu D	A :-	thic	ragard	[name	-
	and remedies							
Supplier/Contractor/Consultant] a								
corrupt business practices and fur								
any commission, gratification, bril		77.0						
purpose of obtaining or inducing t		any contract	, right, ii	iterest, p	rivileg	e or other	obligation	OI
benefit in whatsoever form from P	A.							
[Procuring Agency]				10	Contrac	tor]		

TERMS & CONDITIONS OF CONTRACT

- The Sindh sales tax special procedure (with holding) rules, 2011 shall apply to taxable services as are supplied, provided or rendered to persons, specified as with holding agents, in the with holding procedure, for the purpose of deduction and deposit of sales tax.
- 2. The Contract / Firm has to arrange potable water to use in construction on his cost.
- The contactor shall have to pay 0.30% of contract cost in shape of revenue stamp duty at the time of agreement.
- 10% deposit will be received from contractor in shape of 2% call deposit alogwith bid and 8% shall be with held on all running bills.
- 5. All the material of approved quality will be used, sample of the material, fixture, cement hill sand, crush, bricks pipes, fitting, UPVC, Electrical will be got approved in advance / before execution. For Pumping Machinery, Diesel Engine & Generator, Contractor will provide Manufacturers certificate which will be verified by Incharge Engineer before making payment samples shall be, collected from each now lot stacked at site in the presence of Executive Engineer or representatives and jointly sealed and got tested from approved laboratory at contractor's own cost in case the contractor fails to comply with this condition.
- The Contractor shall maintain at the site of work "Site Order Book" (of triplicate leaves) at his own cost for taking instructions and directions from the supervising monitoring officers / officials.
- The contractor shall at his own cost provide a suitable size high visibility signboard at each location indicating the details of project as approved by the Engineer Incharge.
- No Premium shall be allowed on non-schedule item and 1 year operation & maintenance component.
- On successful completion of 1 year operation & maintenance, the contractor shall hand over the scheme to concerned Executive Engineer in sound and satisfactory running condition.

10. PAYMENT MECHANISM.

- A) The contractor shall submit running bills against the work done at site to Executive Engineer for verification and payment.
- B) The amount of mobilization advance shall be proportionally deducted from each bill.
- C) Payment against 1 year operation & maintenance shall be made on monthly basis, evenly divided in 12 months for each completed scheme.
- D) No cost escalation shall be allowed on operation & maintenance component or part there of.
- E) The contractor shall submit copy of each paid electricity bill to Executive Engineer every month regularly.

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
GHOTKI @ MIRPUR MATHELO

INSTRUCTIONS TO BIDDERS

(Note: (These Instructions to Bidders (IB) along with Bidding Data will not be part of Contract and will cease to have effect once the Contract is signed).

A. GENERAL

IB.1 Scope of Bid & Source of Funds

1.1 Scope of Bid

The Procuring Agency as defined in the Bidding Data (hereinafter called —the Procuring Agencyl) wishes to receive Bids for the Works summarized in the Bidding Data

(hereinafter referred to as -the Works).

Bidders must quote for the complete scope of work. Any Bid covering partial scope of work will be rejected as non-responsive.

1.2 Source of Funds

The Procuring Agency has arranged funds from its own sources or *Federal/Provincial /Donor agency or any other source*, which may be indicated accordingly in bidding data towards the cost of the project/scheme.

IB.2 Eligible Bidders

- 2.1 Bidding is open to all firms and persons meeting the following requirements:
 - a) duly licensed by the Pakistan Engineering Council (PEC) in the appropriate category for value of works.

Provided that the works costing Rs. 2.5 million or less shall not require any registration with PEC.

b) duly pre-qualified with the Procuring Agency. (Where required).

In the event that prequalification of potential bidders has been undertaken, only bids from prequalified bidders will be considered for award of Contract.

- c) if prequalification has not undertaken, the procuring agency may ask information and documents not limited to following:-
 - (i) company profile;
 - (ii) works of similar nature and size for each performed in last 3/5 years;
 - (iii) construction equipments;
 - qualification and experience of technical personnel and key site management;
 - (v) financial statement of last 3 years;
 - (vi) information regarding litigations and abandoned works if any.

IB.3 Cost of Bidding

3.1 The bidder shall bear all costs associated with the preparation and submission of its bid and the Procuring Agency will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process (SPP Rules 24 & 25).

B. BIDDING DOCUMENTS

IB.4 Contents of Bidding Documents

- 4.1 In addition to Invitation for Bids, the Bidding Documents are those stated below, and should be read in conjunction with any Addendum issued in accordance with Sub-Clause IB.6.1.
 - 1. Instructions to Bidders & Bidding Data
 - 2. Form of Bid, Qualification Information & Schedules to Bid Schedules to Bid comprise the following:
 - Schedule A: Schedule of Prices/ Bill of Quantities (BoQ).
 - (ii) Schedule B: Specific Works Data
 - (iii) Schedule C: Works to be Performed by Subcontractors
 - (iv) Schedule D: Proposed Programme of Works
 - (v) Schedule E: Method of Performing Works
 - (vi) Schedule F: Integrity Pact (works costing Rs 10 million and above)
 - 3. Conditions of Contract & Contract Data
 - 4. Standard Forms:
 - (i) Form of Bid Security,
 - (ii) Form of Performance Security;
 - (iii)Form of Contract Agreement;
 - (iv) Form of Bank Guarantee for Advance Payment.
 - 5. Specifications
 - 6. Drawings, if any

IB.5 Clarification of Bidding Documents

- 5.1 A prospective bidder requiring any clarification(s) in respect of the Bidding Documents may notify the Engineer/Procuring Agency at the Engineer's/ Procuring Agency's address indicated in the Bidding Data.
- 5.2 An interested bidder, who has obtained bidding documents, may request for clarification of contents of bidding documents in writing and procuring agency shall respond to such quarries in writing within three calendar days, provided they are received at least five calendar days prior to the date of opening of bid (SPP Rule 23-1).

IB.6 Amendment of Bidding Documents (SPP Rules 22(2) & 22).

- 6.1 At any time prior to the deadline for submission of Bids, the Procuring Agency may, for any reason, whether at his own initiative or in response to a clarification requested by a interested bidder, modify the Bidding Documents by issuing addendum.
- 6.2 Any addendum thus issued shall be part of the Bidding Documents pursuant to Sub-Clause 6.1 hereof, and shall be communicated in writing to all purchasers of the Bidding Documents. Prospective bidders shall acknowledge receipt of each addendum in writing to the Procuring Agency.
- 6.3 To afford interested bidders reasonable time in which to take an addendum into account in preparing their Bids, the Procuring Agency may at its discretion extend the deadline for submission of Bids.

C. PREPARATION OF BIDS

IB.7 Language of Bid

7.1 All documents relating to the Bid shall be in the language specified in the Contract Data.

IB.8 Documents Comprising the Bid

- 8.1 The Bid submitted by the bidder shall comprise the following:
 - (a) Offer /Covering Letter
 - (b) Form of Bid duly filled, signed and sealed, in accordance with IB.14.3.
 - (c) Schedules (A to F) to Bid duly filled and initialed, in accordance with the instructions contained therein & in accordance with IB.14.3.
 - (d) Bid Security furnished in accordance with IB.13.
 - (e) Power of Attorney in accordance with IB 14.5.
 - (f) Documentary evidence in accordance with IB.2(c) & IB.11
 - (g) Documentary evidence in accordance with IB.12.

IB.9 Sufficiency of Bid

- 9.1 Each bidder shall satisfy himself before Bidding as to the correctness and sufficiency of his Bid and of the premium on the rates of CSR / rates and prices quoted/entered in the Schedule of Prices, which rates and prices shall except in so far as it is otherwise expressly provided in the Contract, cover all his obligations under the Contract and all matters and things necessary for the proper completion of the works.
- 9.2 The bidder is advised to obtain for himself at his own cost and responsibility all information that may be necessary for preparing the bid and entering into a Contract for execution of the Works.

IB.10 Bid Prices, Currency of Bid and Payment

- 10.1 The bidder shall fill up the Schedule of Prices (Schedule A to Bid) indicating the percentage above or below the Composite Schedule of Rates/unit rates and prices of the Works to be performed under the Contract. Prices in the Schedule of Prices/Bill of Quantities shall be quoted entirely in Pak Rupees keeping in view the instructions contained in the Preamble to Schedule of Prices.
- 10.2 Unless otherwise stipulated in the Conditions of Contract, prices quoted by the bidder shall remain fixed during the bidder's performance of the Contract and not subject to variation on any account.
- 10.3 The unit rates and prices in the Schedule of Prices or percentage above or below on the composite schedule of rates shall be quoted by the bidder in the currency as stipulated in Bidding Data.
- 10.4 Items for 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 other rates and prices in the Bill of Quantities.

IB.11 Documents Establishing Bidder's Eligibility and Qualifications

- 11.1 Pursuant to Clause IB.8, the bidder shall furnish, as part of its bid, documents establishing the bidder's eligibility to bid and its qualifications to perform the Contract if its bid is accepted.
- 11.2 Bidder must possess and provide evidence of its capability and the experience as stipulated in Bidding Data and the Qualification Criteria mentioned in the Bidding Documents.

IB.12 Documents Establishing Works' Conformity to Bidding Documents

- 12.1 The documentary evidence of the Works' conformity to the Bidding Documents may be in the form of literature, drawings and data and the bidder shall furnish documentation as set out in Bidding Data.
- 12.2 The bidder shall note that standards for workmanship, material and equipment, and references to brand names or catalogue numbers, if any, designated by the Procuring Agency in the Technical Provisions are intended to be descriptive only and not restrictive.

IB.13 Bid Security

- 13.1 Each bidder shall furnish, as part of his bid, at the option of the bidder, a Bid Security as percentage of bid price/estimated cost or in the amount stipulated in Bidding Data in Pak. Rupees in the form of *Deposit at Call/ Payee's Order or a Bank Guarantee* issued by a Scheduled Bank in Pakistan in favour of the Procuring Agency valid for a period up to twenty eight (28) days beyond the bid validity date (*Bid security should not be below 1% and not exceeding 5% of bid price/estimated cost SPP Rule 37*).
- 13.2 Any bid not accompanied by an acceptable Bid Security shall be rejected by the Procuring Agency as non-responsive.
- 13.3 The bid securities of unsuccessful bidders will be returned upon award of contract to the successful bidder or on the expiry of validity of Bid Security whichever is earlier.
- 13.4 The Bid Security of the successful bidder will be returned when the bidder has furnished the required Performance Security, and signed the Contract Agreement (SPP Rule 37).
- 13.5 The Bid Security may be forfeited:
 - (a) if a bidder withdraws his bid during the period of bid validity; or
 - if a bidder does not accept the correction of his Bid Price, pursuant to Sub-Clause 16.4 (b) hereof; or
 - (c) in the case of a successful bidder, if he fails within the specified time limit to:
 - furnish the required Performance Security or
 - (ii) sign the Contract Agreement.

IB.14 Validity of Bids, Format, Signing and Submission of Bid

14.1 Bids shall remain valid for the period stipulated in the Bidding Data after the date of bid opening.

- 14.2 In exceptional circumstances, Procuring Agency may request the bidders to extend the period of validity for a additional period but not exceeding 1/3 of the original period. The request and the bidders' responses shall be made in writing or by cable. A Bidder may refuse the request without forfeiting the Bid Security. A Bidder agreeing to the request will not be required or permitted to otherwise modify the Bid, but will be required to extend the validity of Bid Security for the period of the extension, and in compliance with IB.13 in all respects (SPP Rule 38).
- 14.3 All Schedules to Bid are to be properly completed and signed.
- 14.4 No alteration is to be made in the Form of Bid except in filling up the blanks as directed. If any alteration be made or if these instructions be not fully complied with, the bid may be rejected.
- 14.5 Each bidder shall prepare Original and number of copies specified in the Bidding Data of the documents comprising the bid as described in IB.8 and clearly mark them —ORIGINALI and —COPYI as appropriate. In the event of discrepancy between them, the original shall prevail.
- 14.6 The original and all copies of the bid shall be typed or written in indelible ink and shall be signed by a person or persons duly authorized to sign (in the case of copies, Photostats are also acceptable). This shall be indicated by submitting a written Power of Attorney authorising the signatory of the bidder to act for and on behalf of the bidder. All pages of the bid shall be initialed and official seal be affixed by the person or persons signing the bid.
- 14.7 The Bid shall be delivered in person or sent by registered mail at the address to Procuring Agency as given in Bidding Data.

D. SUBMISSION OF BID

IB.15 Deadline for Submission, Modification & Withdrawal of Bids

- 15.1 Bids must be received by the Procuring Agency at the address/provided in Bidding Data not later than the time and date stipulated therein.
- 15.2 The inner and outer envelopes shall
 - be addressed to the Procuring Agency at the address provided in the Bidding Data;
 - (b) bear the name and identification number of the Contract as defined in the Bidding and Contract Data; and
 - (c) provide a warning not to open before the specified time and date for Bid opening as defined in the Bidding Data.
 - (d) in addition to the identification required in 15.2, the inner envelopes shall indicate the name and address of the Bidder to enable the Bid to be returned unopened in case it is declared late.
 - (e) If the outer envelope is not sealed and marked as above, the Procuring Agency will assume no responsibility for the misplacement or premature opening of the Bid.
- 15.3 Bids submitted-through telegraph, telex, fax or e-mail shall not be considered.

- 15.4 Any bid received by the Procuring Agency after the deadline for submission prescribed in Bidding Data will be returned unopened to such bidder.
- 15.5 Any bidder may modify or withdraw his bid after bid submission provided that the modification or written notice of withdrawal is received by the Procuring Agency prior to the deadline for submission of bids.
- 15.6 Withdrawal of a bid during the interval between the deadline for submission of bids and the expiration of the period of bid validity specified in the Form of Bid may result in forfeiture of the Bid Security pursuant to IB.13.5 (a).

E. BID OPENING AND EVALUATION

IB.16 Bid Opening, Clarification and Evaluation (SPP Rules 41, 42 & 43)

- 16.1 The Procuring Agency will open the bids, in the presence of bidders' representatives who choose to attend, at the time, date and in the place specified in the Bidding Data.
- 16.2 The bidder's name, Bid Prices, any discount, the presence or absence of Bid Security, and such other details as the Procuring Agency at its discretion may consider appropriate, will be announced by the Procuring Agency at the bid opening. The Procuring Agency will record the minutes of the bid opening. Representatives of the bidders who choose to attend shall sign the attendance sheet.

Any Bid Price or discount which is not read out and recorded at bid opening will not be taken into account in the evaluation of bid.

- 16.3 To assist in the examination, evaluation and comparison of Bids the Engineer/Procuring Agency may, at its discretion, ask the bidder for a clarification of its Bid. The request for clarification and the response shall be in writing and no change in the price or substance of the Bid shall be sought, offered or permitted (SPP Rule 43).
- 16.4 (a) Prior to the detailed evaluation, pursuant to IB.16.7 to 16.9, the

 Engineer/Procuring Agency will determine the substantial responsiveness of
 each bid to the Bidding Documents. For purpose of these instructions, a
 substantially responsive bid is one which conforms to all the terms and
 conditions of the Bidding Documents without material deviations. It will
 include determining the requirements listed in Bidding Data.
 - (b) Arithmetical errors will be rectified on the following basis:

If there is a discrepancy between the unit price and total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected. If there is a discrepancy between the words and figures the amount in words shall prevail. If there is a discrepancy between the Total Bid price entered in Form of Bid and the total shown in Schedule of Prices-Summary, the amount stated in the Form of Bid will be corrected by the Procuring Agency in accordance with the Corrected Schedule of Prices.

If the bidder does not accept the corrected amount of Bid, his Bid will be rejected and his Bid Security forfeited.

- 16.5 A Bid determined as substantially non-responsive will be rejected and will not subsequently be made responsive by the bidder by correction of the non-conformity.
- 16.6 Any minor informality or non-conformity or irregularity in a Bid which does not constitute a material deviation (major deviation) may be waived by Procuring Agency provided such waiver does not prejudice or affect the relative ranking of any other bidders.

(A). Major (material) Deviations include:-

- (i) has been not properly signed;
- (ii) is not accompanied by the bid security of required amount and manner;
- (iii) stipulating price adjustment when fixed price bids were called for;
- (iv) failing to respond to specifications;
- failing to comply with Mile-stones/Critical dates provided in Bidding Documents;
- (vi) sub-contracting contrary to the Conditions of Contract specified in Bidding Documents;
- (vii) refusing to bear important responsibilities and liabilities allocated in the Bidding Documents, such as performance guarantees and insurance coverage;
- (viii) taking exception to critical provisions such as applicable law, taxes and duties and dispute resolution procedures;
- (ix) a material deviation or reservation is one:
 - (a) which affect in any substantial way the scope, quality or performance of the works;
 - (b) adoption/rectification whereof would affect unfairly the competitive position of other bidders presenting substantially responsive bids.

(B) Minor Deviations

Bids that offer deviations acceptable to the Procuring Agency and which can be assigned a monetary value may be considered substantially responsive at least as to the issue of fairness. This value would however be added as an adjustment for evaluation purposes only during the detailed evaluation process.

16.7 The Engineer/Procuring Agency will evaluate and compare only the bids previously determined to be substantially responsive pursuant to IB.16.4 to 16.6 as per requirements given hereunder. Bids will be evaluated for complete scope of works. The prices will be compared on the basis of the Evaluated Bid Price pursuant to IB.16.8 herein below.

Technical Evaluation: It will be examined in detail whether the works offered by the bidder complies with the Technical Provisions of the Bidding Documents. For this purpose, the bidder's data submitted with the bid in Schedule B to Bid will be compared with technical features/criteria of the works detailed in the Technical Provisions. Other technical information submitted with the bid regarding the Scope of Work will also be reviewed.

16.8 Evaluated Bid Price

In evaluating the bids, the Engineer/Procuring Agency will determine for each bid in addition to the Bid Price, the following factors (adjustments) in the manner and to the extent indicated below to determine the Evaluated Bid Price:

- (i) making any correction for arithmetic errors pursuant to IB.16.4 hereof.
- (ii) discount, if any, offered by the bidders as also read out and recorded at the time of bid opening.
- (iii) excluding provisional sums and the provisions for contingencies in the Bill of Quantities if any, but including Day work, where priced competitively.

IB.17 Process to be Confidential

- 17.1 Subject to IB.16.3 heretofore, no bidder shall contact Engineer/Procuring Agency on any matter relating to its Bid from the time of the Bid opening to the time the bid evaluation result is announced by the Procuring Agency. The evaluation result shall be announced at least seven (07) days prior to award of Contract (SPP Rule 45). The announcement to all bidders will include table(s) comprising read out prices, discounted prices, price adjustments made, final evaluated prices and recommendations against all the bids evaluated.
- Any effort by a bidder to influence Engineer/Procuring Agency in the Bid evaluation, Bid comparison or Contract Award decisions may result in the rejection of his Bid. Whereas any bidder feeling aggrieved, may lodge a written complaint to Complaint Redressal Committee as per terms and conditions mentioned in SPP Rules 31 & 32. However, mere fact of lodging a complaint shall not warrant suspension of procurement process.
- 17.3 Bidders may be excluded if involved in "Corrupt and Fraudulent Practices" means either one or any combination of the practices given below SPP Rule2(q);
- (i) —Coercive Practicel means any impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence the actions of a party to achieve a wrongful gain or to cause a wrongful loss to another party;
- (ii) —Collusive Practicel means any arrangement between two or more parties to the procurement process or contract execution, designed to achieve with or without the knowledge of the procuring agency to establish prices at artificial, noncompetitive levels for any wrongful gain;
- (iii) "Corrupt Practice" means the offering, giving, receiving or soliciting, directly or indirectly, of anything of value to influence the acts of another party for wrongful gain;
- (iv) —Fraudulent Practice" means any act or omission, including a misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain a financial or other benefit or to avoid an obligation;
- (v) "Obstructive Practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in a procurement process, or affect the execution of a contract or deliberately destroying, falsifying, altering or concealing of

evidence material to the investigation or making false statements before investigators in order to materially impede an investigation into allegations of a corrupt, fraudulent, coercive or collusive practice; or threatening, harassing or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the investigation or from pursuing the investigation, or acts intended to materially impede the exercise of inspection and audit rights provided for under the Rules.

F. AWARD OF CONTRACT

IB.18. Post Qualification

18.1 The Procuring Agency, at any stage of the bid evaluation, having credible reasons for or prima facie evidence of any defect in contractor's capacities, may require the contractors to provide information concerning their professional, technical, legal or managerial competence whether already pre-qualified or not:

Provided, that such qualification shall only be laid down after recording reasons therefore in writing. They shall form part of the records of that bid evaluation report.

18.2 The determination will take into account the bidder's financial and technical capabilities. It will be based upon an examination of the documentary evidence of the bidders' qualifications submitted under B.11, as well as such other information required in the Bidding Documents.

IB.19 Award Criteria & Procuring Agency's Right

- 19.1 Subject to IB.19.2, the Procuring Agency will award the Contract to the bidder whose bid has been determined to be substantially responsive to the Bidding Documents and who has offered the lowest evaluated Bid Price, provided that such bidder has been determined to be qualified to satisfactory perform the Contract in accordance with the provisions of the IB.18.
- 19.2 Not withstanding IB.19.1, the Procuring Agency reserves the right to accept or reject any bid, and to annul the bidding process and reject all bids, at any time prior to award of Contract, without thereby incurring any liability to the affected bidders or any obligation to inform the affected bidders of the grounds for the Procuring Agency's action except that the grounds for its rejection of all bids shall upon request be communicated, to any bidder who submitted a bid, without justification of the grounds. Notice of the rejection of all the bids shall be given promptly to all the bidders (SPP Rule 25).

IB.20 Notification of Award & Signing of Contract Agreement

- 20.1 Prior to expiration of the period of bid validity prescribed by the Procuring Agency, the Procuring Agency will notify the successful bidder in writing (—Letter of Acceptancel) that his bid has been accepted (SPP Rule 49).
- 20.2 Within seven (07) days from the date of furnishing of acceptable Performance Security under the Conditions of Contract, the Procuring Agency will send the successful bidder the Form of Contract Agreement provided in the Bidding Documents, incorporating all agreements between the parties.
- 20.3 The formal Agreement between the Procuring Agency and the successful bidder duly stamped at rate of ----% of bid price(updated from time to time) stated in Letter of Acceptance shall be executed within seven (07) days of the receipt of Form of Contract Agreement by the successful bidder from the Procuring Agency.

IB.21 Performance Security

- 21.1 The successful bidder shall furnish to the Procuring Agency a Performance Security in the form and the amount stipulated in the Conditions of Contract within a period of fourteen (14) days after the receipt of Letter of Acceptance (SPP 39).
- 21.2 Failure of the successful bidder to comply with the requirements of Sub-Clauses IB.20.2 & 20.3 or 21.1 or Clause IB.22 shall constitute sufficient grounds for the annulment of the award and forfeiture of the Bid Security.
- 21.3 Publication of Award of Contract: within seven days of the award of contract, the procuring shall publish on the website of the authority and on its own website, if such a website exists, the results of the bidding process, identifying the bid through procurement identifying Number if any and the following information:
- (1) Evaluation Report;
- (2) Form of Contract and letter of Award;
- (3) Bill of Quantities or Schedule of Requirements. (SPP Rule 50)

IB.22 Integrity Pact The Bidder shall sign and stamp the Form of Integrity Pact provided at Schedule-F to Bid in the Bidding Document for all Sindh Government procurement contracts exceeding Rupees ten (10) million. Failure to provide such Integrity Pact shall make the bid non-responsive (SPP Rule 89).

FORM OF BID SECURITY

(Bank Guarantee)

	×	Guarantee No
		Executed on
(Lett	er by th	e Guarantor to the Procuring Agency)
		arantor (Scheduled Bank in Pakistan) with
Name	e of Prir	ncipal (Bidder) with
addre	ess:	
Sum	of Secu	rity (express in words and
Bid F	Referen	ce No Date of Bid
we b firml THE	ind our y by the CONE	the sum stated above, for the payment of which sum well and truly to be made, selves, our heirs, executors, administrators and successors, jointly and severally, ese presents. DITION OF THIS OBLIGATION IS SUCH, that whereas the Principal has e accompanying Bid numbered and dated as above for
Agen	cy; and	(Particulars of Bid) to the said Procuring
. 1501	iej, and	
that t	he Prin	the Procuring Agency has required as a condition for considering the said Bid acipal furnishes a Bid Security in the above said sum to the Procuring Agency, as under:
(1)	the p	the Bid Security shall remain valid for a period of twenty eight (28) days beyond eriod of validity of the bid; n the event of;
(2)	tiiat i	if the event of,
	(a)	the Principal withdraws his Bid during the period of validity of Bid, or
	(b)	the Principal does not accept the correction of his Bid Price, pursuant to Sub-Clause 16.4 (b) of Instructions to Bidders, or
	(c)	failure of the successful bidder to

- (i) furnish the required Performance Security, in accordance with Sub-Clause IB-21.1 of Instructions to Bidders, or
- (ii) sign the proposed Contract Agreement, in accordance with Sub-Clauses IB-20.2 & 20.3 of Instructions to Bidders,

the entire sum be paid immediately to the said Procuring Agency for delayed completion and not as penalty for the successful bidder's failure to perform.

NOW THEREFORE, if the successful bidder shall, within the period specified therefore, on the prescribed form presented to him for signature enter into a formal Contract Agreement with the said Procuring Agency in accordance with his Bid as accepted and furnish within fourteen (14) days of receipt of Letter of Acceptance, a Performance Security with good and sufficient surety, as may be required, upon the form prescribed by the said Procuring Agency for the faithful performance and proper fulfilment of the said Contract or in the event of non-withdrawal of the said Bid within the time specified then this obligation shall be void and of no effect, but otherwise to remain in full force and effect.

PROVIDED THAT the Guarantor shall forthwith pay to the Procuring Agency the said sum stated above upon first written demand of the Procuring Agency without cavil or argument and without requiring the Procuring Agency to prove or to show grounds or reasons for such demand, notice of which shall be sent by the Procuring Agency by registered post duly addressed to the Guarantor at its address given above.

PROVIDED ALSO THAT the Procuring Agency shall be the sole and final judge for deciding whether the Principal has duly performed his obligations to sign the Contract Agreement and to furnish the requisite Performance Security within the time stated above, or has defaulted in fulfilling said requirements and the Guarantor shall pay without objection the sum stated above upon first written demand from the Procuring Agency forthwith and without any reference to the Principal or any other person.

IN WITNESS WHEREOF, the above bounded Guarantor has executed the instrument under its seal on the date indicated above, the name and seal of the Guarantor being hereto affixed and these presents duly signed by its undersigned representative pursuant to authority of its governing body.

					-		Guarant	or (Ba	nk)
Witr	ness:				1.Signature				
1.					2.Name				
٠.	Corpo	rate Secr	etary	(Seal)	3.Title		<u> </u>	1	
2		1.19	<i>a</i> .,		" iş ce"				
	(Name	, Title &	Add	ress)	Cor	rpora	te Guarar	ntor (Se	eal)

FORM OF PERFORMANCE SECURITY (Bank Guarantee)

	Guarantee No
	Executed on
	Expiry Date
(Letter by the Guarantor to the Procuring Agend	cy)
Name of Guarantor (Scheduled Bank in Pakista	n) with
address:	
Name of Principal (Contractor) with address:	
Penal Sum of Security (express in words and figures)	
Letter of Acceptance No.	Dated
KNOW ALL MEN BY THESE PRESENTS, Documents and above said Letter of Acceptar the request of the said Principal we, the Guara unto the Procuring Agency) in the penal sum of the an sum well and truly to be made to the said Pro executors, administrators and successors, jointly	nce (hereinafter called the Documents) and at antor above named, are held and firmly bound (hereinafter called the nount stated above, for the payment of which ocuring Agency, we bind ourselves, our heirs,
THE CONDITION OF THIS OBLIGATION accepted the Procuring Agency's above said Le	tter of Acceptance for
(Name o	of Project).
NOW THEREFORE, if the Principal (Contract the undertakings, covenants, terms and condititerms of the said Documents and any extension Agency, with or without notice to the Guarant also well and truly perform and fulfill all the unthe Contract and of any and all modifications made, notice of which modifications to the obligation to be void; otherwise to remain in Clause 9, Remedying Defects, of Conditions of	ons of the said Documents during the original as thereof that may be granted by the Procuring tor, which notice is, hereby, waived and shall indertakings, covenants terms and conditions of of the said Documents that may hereafter be Guarantor being hereby waived, then, this full force and virtue till all requirements of
Our total liability under this Guarantee is limite	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28

of any liability attaching to us under this Guarantee that the claim for payment in writing shall be received by us within the validity period of this Guarantee, failing which we shall be discharged of our liability, if any, under this Guarantee.
We, (the Guarantor), waiving all objections and defenses under the Contract, do hereby irrevocably and independently guarantee to pay to the Procuring Agency without delay upon the Procuring Agency's first written demand without cavil or arguments and without requiring the Procuring Agency to prove or to show grounds or reasons for such demand any sum or sums up to the amount stated above, against the Procuring Agency's written declaration that the Principal has refused or failed to perform the obligations under the Contract, for which payment will be effected by the Guarantor to Procuring Agency's designated Bank & Account Number.
PROVIDED ALSO THAT the Procuring Agency shall be the sole and final judge for deciding whether the Principal (Contractor) has duly performed his obligations under the Contract or has defaulted in fulfilling said obligations and the Guarantor shall pay without objection any sum or sums up to the amount stated above upon first written demand from the Procuring Agency forthwith and without any reference to the Principal or any other person.
IN WITNESS WHEREOF, the above bounded Guarantor has executed this Instrument under its seal on the date indicated above, the name and corporate seal of the Guarantor being hereto affixed and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.
Guarantor (Bank) Witness: 1.
2. Name
2
(Name, Title & Address) Corporate Guarantor (Seal)

THIS CONTRACT AGREEMENT (hereinafter ca	
day of 2016 between Executive I Ghotki @ Mirpur Mathelo(hereinafter called the M/S.	Engineer Public Health Engg: Division
—Contractorl) of the other part.	
WHEREAS the Procuring Agency is desirous that	certain Works, viz for
	1 11 1
executed by the Contractor and has accepted a Bi	should be
completion of such Works and the remedying of ar	•
Control of the process of the second of the	** 1-30 A T
NOW this Agreement witnesseth as follows:	as shall have the same meenings as or
 In this Agreement words and expression respectively assigned to them in the Condit The following documents after incorporarelating to Instructions to Bidders, shall be as part of this Agreement, viz: (a) The Letter of Acceptance; 	ions of Contract hereinafter referred to. ating addenda, if any except those part
(b) The completed Form of Bid along w	vith Schedules to Bid:
(c) Conditions of Contract & Contract I	
(d) The priced Schedule of Prices/Bill of	
(e) The Specifications; and	
(f) The Drawings	
 In consideration of the payments to be Contractor as hereinafter mentioned, the Procuring Agency to execute and complete conformity and in all respects within the procuring Agency hereby covenants to execution and completion of the Works as a Price or such other sum as may become pay at the times and in the manner prescribed by 	e Contractor hereby covenants with the the Works and remedy defects therein is ovisions of the Contract. I pay the Contractor, in consideration of the per provisions of the Contract, the Contract yable under the provisions of the Contract.
IN WITNESS WHEREOF the parties hereto has executed on the day, month and year first before laws.	
Signature of the Contactor	Signature of the Procuring Agency
(Seal)	(Seal)
Signed, Sealed and Delivered in the presence of:	
Witness:	Witness:
(Name, Title and Address)	(Name, Title and Address)

MOBILIZATION ADVANCE GUARANTEE

Guarantee No	(*, ')
Executed on	
(Letter by the Guarantor to the Procuring Agency)	
WHEREAS the (hereina	after
called the Procuring Agency) has entered into a Contract for	
(Particulars of Contract), wi	th
(hereinafter called the Contractor).	
AND WHEREAS the Procuring Agency has agreed to advance to the Contractor, at the	
Contractor's request, an amount of Rs Rupees	
) which amount shall be advanced to the Contractor as per	
provisions of the Contract.	
AND WHEREAS the Procuring Agency has asked the Contractor to furnish Guarante secure the advance payment for the performance of his obligations under the said Contractor and WHEREAS (Scheduled B. (hereinafter called the Guarantor) at the request of the Contractor and in consideration of Procuring Agency agreeing to make the above advance to the Contractor, has agree furnish the said Guarantee.	t. ank) f the
NOW THEREFORE the Guarantor hereby guarantees that the Contractor shall use advance for the purpose of above mentioned Contract and if he fails, and commits defau fulfillment of any of his obligations for which the advance payment is made, the Guara shall be liable to the Procuring Agency for payment not exceeding the aforementic amount.	lt in intor
Notice in writing of any default, of which the Procuring Agency shall be the sole and judge, as aforesaid, on the part of the Contractor, shall be given by the Procuring Agency the Guarantor, and on such first written demand payment shall be made by the Guarantor all sums then due under this Guarantee without any reference to the Contractor and wit any objection.	cy to
This Guarantee shall come into force as soon as the advance payment has been credited to account of the Contractor.	the
	31

This Guarantee shall expire not later than	
by which date we must have received any claim telefax.	ms by registered letter, telegram, telex or
It is understood that you will return this Guara total amount to be claimed hereunder.	ntee to us on expiry or after settlement of th
. A section of	Guarantor (Scheduled Bank)
Witness:	
1	1. Signature
	2. Name
Corporate Secretary (Seal)	3. Title
2	
(Name, Title & Address)	Corporate Guarantor (Seal)

JINDENTURE FOR SECURED ADVANCES.

(For use in cases in which is contract is for finished work and the contractor h entered into an agreement for the execution of a certain specified quantity of work in given time).	
This INDENTURE made the	
Contractor" which expression shall where the context so admits or implied be deemed include his heirs, executors, administrators and assigns) of the one part and TH GOVERNOR OF SINDH (hereinafter called "the Government" of the other part).	
WHEREAS by an agreement, dated (hereinafter called the said agreement, the contractor has agreed to perform the under-mentioned works (hereinafter referred to as the said work):-	
(Here enter (the description of the works). 1	
AND WHEREAS the contractor has applied to the	
him to the site of the said works the subject of the said agreement for use in the construction of such of the said works as he has undertaken to execute at rates fixed for the finished work (inclusive of the cost of materials and labour and other charge) AND WHEREAS the Government has agreed to advance to the Contractor the sum of Rupees,	k
(Rs) on the security of materials the quantities and other particulars of which are detailed in Part II of Running Account Bill (E). the said works signed by the contractor Fin R.Form.17.A	
on — and on such covenants and conditions as are hereinafter contained and the Government has reserved to itself the option of marking any further advance or advances on the security of other materials brought by the Contractor to the site of the said works.	The second secon
NOW THIS INDENTURE WTTNESSETH that in pursuance of the said agreement and in consideration of the sum of Rupees	es
And doth hereby covenant and agree with the Government and declare ay follow:-	
(1) That the said sum of Rupees	
all or any further sum or sums which may be advanced aforesaid shall be employed by the contractor in or towards expending the execution of the said works and for no other purpose whatsoever.	***
(2) That the materials detailed in the said Running Account Bill (B) which have been Fin R Form No. 17-A	

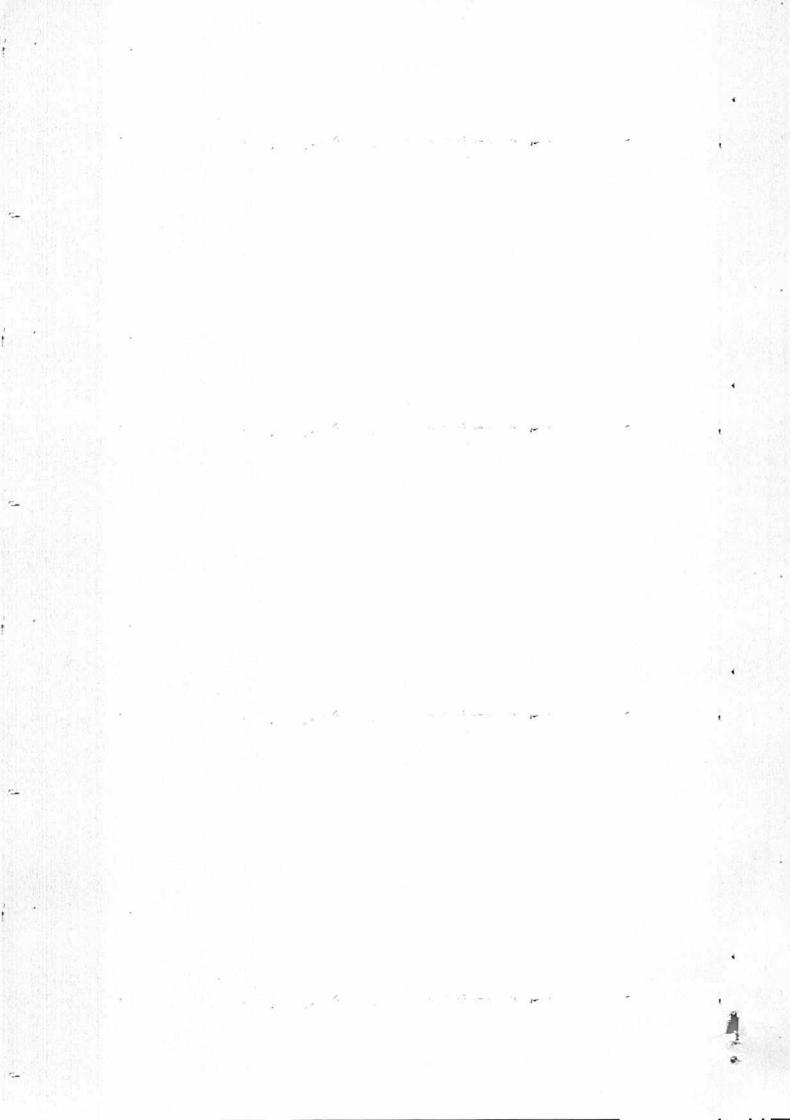
Offered to and accepted by (he Government as security for the said amount are absolutely by the Contractors own property free from encumbrances of any kind and the Contractor will not make any application for or receive a further advance on the security of materials which are not absolutely his own property and free from encumbrances of any kind and the contractor hereby agrees, at all times, to indemnify and save harmless the Government against all claims whatsoever to any materials in respect of which an advance has been made to him as aforesaid.

(3) That the said materials detailed in the said Running Account Bill (B) and all other

Materials on the security of which any further advance or advances may hereafter be made as aforesaid (hereinafter called the said materials) shall be used by the Contractor solely in the execution of the said works in accordance with the directions of the Divisional Officer ------(hereinafter called the Divisional Officer) and in the terms of the said agreement.

- (4) That the Contractor shall make at his own cost all necessary and adequate arrangement for the proper watch, safe custody and protection against all risks of the said material and that until used in construction as aforesaid the said materials shall remain at the site of the said works in the Contractor's custody and at his own risk and on his own responsibility and shall at all times be open to inspection by (he Divisional Officer or any officer authorized by him. In the event of the said materials of any part (hereof being stolen, destroyed or damaged or becoming deteriorated in a grater degree than is due to reasonable use and wear thereof Contractor will forthwith replace the same with other materials of like qualify or repair and make good the same as required by the Divisional Officer and the materials so brought to replace the said materials so repaired and made good shall also be considered as security for the said amount.
- (5) 'Hurt the said materials shall not on any account be removed from the site of the said works except with the written permission of the Divisional Officer or an officer authorized by him in that behalf
- (6) That the said amount shall be payable in full when or before the Contractor receives payment, from the Government of the price payable to him for the said works under the terms and provisions of the said agreement PROVIDED THAT if any intermediate payments are made to the contractor on account of work done then on the occasion of each such payment the Government will be at liberty to make a recovery from the Contractors Bill for such payment by deducting there from in the value of the said materials (hen actually used in the construction and in respect of which recovery has not been made previously the value for this purpose being determined in respect of each description of material at (he rates at which the amount of the advances made under these presents were calculated.
- (7) That if the Contractor shall at any time make any default in the performance or observation in any respect of any of the terms and provisions of the said agreement or of these presents the total amount of the advance or advances that may still be owing to the Government shall immediately on the happening of such default be repayable by the Contractor to the Government together with interest thereon at twelve percent per annum from the date or respective dates of such advance or advances to the date or repayment and with all costs, charges, damages and expenses incurred by the Government in or for the recovery thereof or the enforcement of this security or otherwise by reason of (he default of the Contractor and any moneys so becoming due and payable shall constitute a debt due from the Contractor to the Government and the Contractor hereby covenants and agrees with the Government to repay and the same respectively to it accordingly.

repayment to the Government of the sa	hereby charges all the said and sum of Rupeesfurther sum or sums which may	
a 11 costs charges damages and experishereby agreed and declared that prejudice to the powers contained thereinbefore contained shall become accordingly.	enses payable under these prese not withstanding anything in herein if and whether the cove	ent PROVIDED ALWAYS and it the said agreement and without mant for payment and repayment
Once therewith the Government courses as it may deem best;-	nent may at any time thereaft	er adopt all or any of following
said works on provisions in that Contractor with the act	behalf contained in the sai	n accordance with the id agreement debiting the detion the amount due
Contractor with the	lvances under these p e value of work done	as he had carried it out in
(b) against the Contractor Remove and sell by p the moneys arising Government under the	the is to pay the same to the Government of the seized mater from the sale retain all the ese presents and pay over the surfice of the moneys owing out of the	thereby provided. If the balance is vernment on demand. ials or any part thereof and out of sums aforesaid repayable to the arplus (if any) to the Contractor. e security deposit or any sum due
(9) That except as is expressly be payable.	provided by the presents interest	est on the aid advance shall not
agreement the provisions of these provising over the construction or e hereinbefore expressly provided for referred to the Superintending Engine	resents shall prevail and in the ffect of these presents the set the same shall be seer	ettlement of which has not been cle whose
decision shall be final and the provi far as they are applicable shall apply	to any such reference.	Act for the time being in force so
In witnesses whereof the* Governor of Sindh and the said their respective hands and seals the d		
Signed, sealed and delivered presence of	by* In the	
Seal 1st witness 2 nd witness		
Signed, sealed and delivered presence of	by* In the	
Seal		
1st Witness 2 nd witness	y ···	*





NO.E/PHED/ */ /) of 2016. OFFICE OF THE CHIEF ENGINEER, PUBLIC HEALTH ENGG: DEPARTMENT GOVERNMENT OF SINDH SUKKUR Sukkur, Dated. (O / 2- /2016.

OFFICE ORDER.

In exercise of the power confirmed under Rule 31 of the Sindh Public Procurement Rules 2010. The following committee is hereby constituted to redress grievance / complaints that may arise during procuring proceedings in Public). Health Engineering Division Ghotki @ M.Mathelo.

Superintending Engineer, Public Health Engineering Circle Sukkur	Chairmán
Executive Engineer Education Works Division Ghotki	Member
Divisional Accounts Officer Reads Division Ghotki	Member

The committee shall act in accordance with rule 31 of Sindh Public Producement Rules 2010 (amended 2013).

(RAM CHAND.P.SANJHIRA) CHIEF ENGINEER,

PUBLIC HEALTH ENGG: DEPARTMENT,

GOVT: OF SINDH SUKKUR!

CC. to the

Manager Assessment-IV Sindh Public Procurement Regulatory Authority Karachi for information.

Superintending Engineer, Public Health Engineering Circle Sukkur for information.

Executive Engineer, Public Health Engineering Division Ghotki
 M.Mathelo for information.

Executive Engineer, Education Works Division Ghotki for information.

Divisional Accounts Officer, Roads Division Ghotki for information.

OFFICE OF THE SUPERINTENDING ENGINEER

PUBLIC HEALTH ENGINEERING CIRCLE SUKKUR

PHONE NO: 071-9310134 FAX NO: 071-9310977 e-mail: sephecirclesukkur@gmail.com

No: G/

276

/of 2017

Sukkur dated

H2 /2017

To,

The Executive Engineers (All)
Under Public Health Engg: Circle
Sukkur.

SUBJECT: -

NOTIFICATION.

Please find enclosed herewith the photo state copy of letter
No: Givi/PHED/406 dated 02-02-2017 along with its enclosures received
from worthy Chief Engineerin Public Health Engineering Department
Government of Sindh, Sukkur for information and strict compliance.

DA/AS ALTOYE

(SHAMSUDDIA SHAIKH)

SUPERINTENDING ENGINEER
PUBLIC HEALTH ENGINEERING CIRCLE

SUKKUR.

20 10 5 to 110:

Chief Engineer Public Health Engineering Department Government of Sindh Sukkur for favour of his kind information with reference to his letter No: cited abaove.



Phone No.071-9310448 Fax No.071-9310447 (Email Add; cephedsukkur@gmail.com) NO.GM/PHED/ 406 of 2017
OFFICE OF THE CHIEF ENGINEER
PUBLIC HEALTH ENGINEERING DEPARTMENT
GOVERNMENT OF SINDH, SUKKUR
Sukkur Dated, 2-/2. /2017

- Sukkur & Larkana.

SUBJECT: NOTIFICATION.

The Superintending Engineer, Public Health Engineering Circle,

Under Rule-7 & 8 of SPP Rules-2010, worthy Secretary, Public Health Engineering & Rural Development Department Government of Sind, Karachi has re-constituted the Division wise Department Procurement Committee vide Notification No: SO(T)/PHE/SPPRA-Rules/2013/(Pt-II) dated 27th January, 2017 copy of the same is sent herewith for information & necessary compliance.

You are further airected to circulate among the Executive Engineers, under your jurisdiction and make assurance for compliance of SPPRA rules, under intimation to this office.

(RAM CHAND P.SANJHIRA)

CHIEF ENGINEER
PUBLIC HEALTH ENGG: DEPARTMENT

GOVT: OF SINDH SUKKUD

D.A/As above.

CC. to the:-

Secretary, Public Health Engineering & Rural Development Department Government of Sindh, Karachi for layour of his kind information w/r to his letter No: cited above.



GOVERNMENT OF SINDH PUBLIC HEALTH ENGINEERING AND RURAL DEVELOPMENT DEPARTMENT

Karachi dated the 27th January, 2017.

NOTIFICATION

NO. SO(T)/PHE/PPRA-Rules/2013/(Pt-II):- In exercise of powers conferred by rule-7 & 8 of SPP Rules, 2010, the division wise procurement committees in Public Health Engineering Department are hereby re-constituted as under:-

S. NO.	NAME OF PHE DIVISION	PROCUREMENT COMMITTEEE	CHAIRMAN/ MEMBER
01.	Hyderabad-i	Executive Engineer, Public Health Engineering Division No.I, Hyderabad-I	Chairman
		Executive Engineer, Education Works Division, Hyderabad	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
02.	H, derabad-II	Executive Engineer, Public Health Engineering Division No.II, Hyderabad	Chairman
		Executive Engineer, Education Works Division, Hyderabad	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
03.	Jamshoro	Executive Engineer, Public Health Engineering Division, Jamshoro	Chairman
		Executive Engineer, Education Works Division, Jamshoro	Member
	2.	Section Officer(Admn.), PHE, Public Health Engineering & Rrural Develoment Department	Member



04.	Tando Mohammad Khan	Executive Engineer, Public Health Engineering Division, Tando : Mohammad Khan	Chairman
		Executive Engineer, Education Works Division , Tando Mohammad Khan	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
05.	Matiari	Executive Engineer, Public Health Engineering Division, Matlari	Chairman
٠	•	Divisional Accounts Officer, Hala Division, Irrigation Department, Hyderabad	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
06.	Karach -i	Executive Engineer, Public Health Engineering Division, Karachi-I	Chairman
		Executive Engineer, Local Govt. Department, Karachi	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
07.	Karachi-li	Executive Engineer, Public Health Engineering Division, Karachi-II	Chairman
,		Executive Engineer, Local Govt. Department, Karachi	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
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1	Mirpurkhas	Executive Engineer, Public Health Engineering Division, Mirpurkhas	Chairman
and the second second second		Assistant Engineer, Building Division Works & Services Department, Mirpurkhas	Member
		Section Officer(Admn.) PHE, . Public Health Engineering & Rural Development Department	Member
19.	Tando Allahyar	Executive Engineer, Public Health Engineering Division, Tando- Allahyar	Chairman
-	•	Executive Engineer, Highway Division, Tando Allahyar	Member
		Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member
0.	Sanghar	Executive Engineer, , Public Health Engineering Division, Sanghar	Chairman
	Assistant Engineer, Education Works Sub-Division, Sinjhoro	Member	
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
11.	Tharparkar @ Mithi	Executive Engineer, Public Health Engineering Division, Tharparkar @ Mithi	Chairman
		Executive Engineer, Education Works Division, Tharparkar @ Mithi	Member
		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
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2.	Umerket	Executive Engineer, Public Health Engineering Division, Urnerkot	Chairman
		Executive Engineer, Education Works Division, Umerkot	Member
-		Section Officer(Admn.) PHE, Public Health Engineering & Rural Development Department	Member
13.	Sukkur	Executive Engineer, Public Health Engineering Division, Sukkur	Chairman
		Executive Engineer, Highway Division, Sukkur	Member
		Section Officer(Tech.) PHE, Public Health Engineering & Rural Development Department	Member
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14.	Ghotki @ Mirpur-Wathelo	Executive Engineer, Public Health Engineering Division, Ghotki @ Mirpur-Mathelo	Chairman
	•	Executive Engineer, Education Works District Ghotki	Member
		Section Officer (Tech.), PHE, Public Health Engineering & Rural Development Department	Member
15.	Khairpur-I	Executive Engineer, Public Health Engineering Division No. I Khairpur	Chairman
٠		Assistant Engineer, Education Works, Sub-Division, Khairpur	Member
		Section Officer (Tech.),PHE, Public Health Engineering & Rural Development Department	Member
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16.	Khairpar-li @ Ranipur	Executive Engineer, Public Health Engineering Division No. II Khairpur @ Ranipur	Chairman
	- •	Assistant Engineer, Education Works, Sub-Division, Khairpur	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Membér
17.	Naushalnoferoze	Executive Engineer, Public Health Engineering Division, Naushahroferoze	Chairman
		Assistant Engineer, Highway, Sub-Division, Mehrabpur.	Member
		Section Cificer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
18.	Shaheed Benazirabad	Executive Engineer, Public Health Engineering Division No. 5, Shaheed -Benazirabad	Chairman
		Executive Engineer, Education Works Division, Shaheed - Benazirabad	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
19.	Larkara-I	Executive Engineer, Public Health Engineering Division, Larkana-I	Chairman
		Executive Engineer, Building Provincial Division, Larkana	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member

<i>2</i> 0,	Larkana-li	Executive Engineer, Public Health Engineering Division, Larkana-II	Chairman
		Executive Engineer, Building Provincial Division, Larkana	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
21.	Dadu	Executive Engineer, Public Health Engineering Division, Dadu	Chairman
		Executive Engineer, Highway Division, Dadu	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
22.	Jacoballad	Executive Engineer, Public Health Engineering Division, Jacobabad	Chairman
.*		Executive Engineer, Highway Division, Jacobabad	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Wember
23.	Kamber Shahdadkot @ Kamber	Executive Engineer, Public Health Engineering Division Kamber Shahdadkot @ Kamber	Chairman
		Executive Engineer, Education Works Division, Kamber Shahdadkot @ Kamber	Member
	•	Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
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2.1.	Shikarpur	Executive Engineer Public Health Engineering Division, Shikarpur	Chairman
		Executive Engineer, Machinary & Maintenance Division, Khairpur @ Shikarpur	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
25.	Kashmore @ Kandhkot	Executive Engineer, Public Health Engineering Division Kashmore @ Kandhkot	Chairman
	-	Executive Engineer, Roads, Kashmore @ Kandhkot	Member
		Section Officer (Tech.) PHE, Public Health Engineering & Rural Development Department	Member
26.	Thatta	Executive Engineer, Public Health Engineering Division Thatta	Chairman
		Executive Engineer, Highway Division, Thatta	Member
,		Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member
27.	Sujasval	Executive Engineer, Public Health Engineering Division Sujawal	Chairman
		Executive Engineer, Highway Division, Thatta/Sujawal	Wember
		Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member

28.	Badin		Executive Engineer, Public Health Engineering Division Badin	Chairman
		æ ⊊'	Executive Engineer, Highway Division, Badin	Member
			Section Officer(Admn.)PHE, Public Health Engineering & Rural Development Department	Member

Terms of reference of the Committees:-

- 01. Preparing bidding documents
- 02 | Carrying out technical as well as financial evaluation of the bids
- 03. Preparing evaluation report as provided in Rule- 45
- 04. Making recommendations for the award of contract to the competent authority and
- 05. Perform any other function ancillary and incidental to the above

The Proburement Committees constituted vide this department Notification No. SO(T)/PHE/SPPRA-Rules/2013(pt-II) dated 16-05-2013 dated 05-05-201, dated September, 2015 & letter No. SO(T)/PHE/SPPRA-Rules/2013 dated 19-12-2016 are hereby repealed.

TAMEEZUDDIN KHERO SECRETARY TO GOVERNMENT OF SINDH

NO. SO(T)/PHE/SPPRA-Rules/2013/(Pt-II):- Karachi dated the 27th January, 2017.

CC to:-

- 01. The Squretary, Works & Services Department, Goyt. of Sindh, Karachi.
- 02. The Socretary, Local Government Department, Govt. of Sindh, Karachi.
- 03. The Sacretary, Irrigation Department, Covt. of Sindh, Karachi.
- 04. The Secretary, School Education Department, Govt. of Sindh, Karachi
- 05. The Chief Engineers, Public Health Engineering Deptt. Hyderabad/Sukkur.
- 06. The Managing Director, Procurement Regulatory Authority, Sindh, Karachi.
- 07. The PE to Minister, Public Health Engineering & Rural Dev. Deptt. Sindh, Karachi.
- 08. The PS to Secretary, Public Health Engineering & Rural Dev. Deptt.Sindh, Karachi.
- 09. The Members concerned.

(MOHAMMAD BUX JARWAR) SECTION OFFICER (TECH.)