No:/TC/G-55/ 67 /of 2016

# OFFICE OF THE EXECUTIVE ENGINEER BUILDINGS DIVISION SHIKARPUR

Shikarpur Dated: 26.01.2016.

#### **NOTICE INVITING TENDERS**

The Sealed tenders on S.B.D forms are invited from interested

Contractors/Firms/parties as per (SPPRA) rules 2010 for the following works.

S.No	NAME OF WORK	Estimated	Earnest	Tender	Period
		Cost	Money	Fee	
1.	Renovation of Mosque Karbala Moula Shikarpur District Shikarpur	1000000/-	20000/-	2000/-	12 Months
2.	Construction of Sports Stadium Complex Madeji (Inte: Ext:/W/S, sainatory& drainage	980000/-	20000/-	2000/-	12 Months
3.	Construction of Bus / Wagon Terminal Chak Lavatory block	800000/-	16000/-	2000/-	12 Months
4.	Renovation / Rehabilitation of District Administration Colony (Electrification)	500000/-	10000/-	1000/-	12 Months

1. The Blank tender forms can be obtained from the office of the undersigned, on payment of tender fee shown against each work.

2. The Blank tender Forms will be issued from the date of publication of this N.I.T up to 11.02.2016 at 1.00 P.M and will be received back on 15.02.2016 at 2-00 P.M and open on same day at 3-00 (PM) in presence of all intending contractors and tendering committee.

3. Earnest money in shape of call deposit as showing against each work should be deposited in favour of undersigned from any scheduled Bank and call deposit must be attached with tender in envelope as SPPRA rules.

4. The undersigned and competent authority to accept the tender reserve the right to reject any or all tenders as per SPPRA rules 2010.

5. Contract documents, essimates, drawings and design and specification etc can be seen in the office of the undersigned on any working day during office hours.

6. The contractor will have to produce the following documents while submitting the tender documents.

i) N.T.N / S.R.B Certificate

- ii) Registration certificate with Pakistan Engineering Council For the Calendar year 2016.
- 7. No conditional tender will be accepted.
- 8. If any holiday is announced by the Government on the dates stated above, the tenders will be issued, received back and opened on next working day.

9/- In case any of the works remain UN responded the tenders will be issued upto

18.02.2016 At 2-00 P.M and will be received back on 19.02.216 at 1-00 P.M and opened on same day at 2-00 P.M

Note:- This N.I.T can be seen on SPPRA web site at www.ppra.sindh.gov.pk

## EXECUTIVE ENGINEER BUILDINGS DIVISION SHIKARPUR

Copy FWC's to:-

- 1. The Secretary to Government of Sindh Information Technology Karachi is for website Sindh Secretariat Block No.06 Karachi for information to place the N.I.T on Website.
- 2. The Deputy Commissioner Shikarpur for information.
- 3. The Chief Engineer Buildings Department Government of Sindh, Sukkur / Hyderabad for favour of information.
- 4Mhe Director (A&F) Govt. of Sindh, Sindh Public Procurement Regulatory Authority, Planning & Development Department Karachi.
- 5. Copy along with (7 copies) is forwarded to the, Director Public Relation department (Adv.) Government of Sindh Block No.96 Pakistan Secretariat Karachi for printing in leading News Papers viz Sindhi/ Urdu/
- 6. The Superintending Engineer Works & Service Shikarpur for favour of information & necessary approval please
- 7. The Executive Engineer Highway Division Shikarpur, for vide publicity.
- 8. The Assistant Engineer Buildings Sub-division Shikarpur, they are directed to submit schedule "B" within 7 days from the date of issue of NIT.
- 9. The Notice Board / Drawing Branch.

EXECUTIVE ENGINEER BUILDINGS DIVISION SHIKARPUR

7383

#### PROBLEM OF CHARGES OF CHARGE

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### NOTIFICATION

With the approval of competent antivitiv. Procurement Committee in Journal No. E&A(W&S)3-9/91/2014: of Rule 7 of Sada Public Producement Rules 2018 in parety conditated for place ement of 16-oods. World is the office of Executive Engineer. Buildings Corporal Talkantur on history of entengent revisiting for an exprende with the following coggosition

> Superintending Formers Works & Services Shikarpur

1.89(16.5)

Executive Engineer. Buildings Devision

flood or

Shikarpur.

Executive Lagranger Public Health Engagement Disasters. Most bed

Shikarpur.

The Functions & Responsibilities of the Committee, in terms of Puls 8 of SPER 2010, shall be

Preparing of bidding documetric.

Carrying out Technical as wall as Empirical Challardion of the Isids.

1.) Preparing Evaluation report as provided in Pulle 45.

Making recommendation for the award of conjuget to the controllers authority; and

Perfetty any other function specifies and installed the above.

GAZI SHAHID PERVINA SHORETARY TO COVE OF SIRCH ..

1 gamens da red this 15 Gebruary 2014.

No. 88A(V/8515-9161-2014

A copy is forwarded for information to

OINTENDING ENGINEER ERVICES SHIKARPUR

as under

The Accountant General, Sudh Karachi

The Secretary to Good of Smith Public Health Engg. Department, Korschill

The Managing Director, SPPRA, Karachi,

The Chief Engineer (Suildings), Sukkur.

The Superintending Engineer, Works & Services, Shekarpur

The Deputy Secretary Staff to Chief Secretary bordin Karachi

The Deputy Director PM&E Cell, W&SD.

The Chairman / Mainters of the Committee

PS to Minister Works & Services Sindh, Karachu

16. PS to Secretary Works & Services Department.

11. PA to Additional Secretary (Tech), Works & Services Deportment

P.A. to Deputy Secrebily (Fech, Works & Services Department.

ৰত P.A to Deputy Secretory (Admir), Works &Services Decertment

14. Not figation file

(MUHAMMAD ZAKIR) SECTION OFFICER (GENERAL) FOR SECRETARY TO GOVE, OF SINDH

ESUPERINTENDING ENGINEERS

WORKS & SERVICES SHIRASPERAN

No SE

63.02.2014



### No.EB/SF/(W&S)/SHP/2013-14/ 65 Office of the

# SUPERINTENDING ENGINEER WORKS & SERVICES SHIKARPUR

Dated: /(, /()/ /2014.

To,

The Secretary
Work & Services Department
Government of Sindh
Karachi

SUBJECT:

APPROVAL OF PROCUREMENT COMMITTEES

Pursuant of Rule 7 of Sindh Public Procurement Regulatory Authority (SPPRA), for Procurement of Works, Goods with function, and responsibilities i) Preparing bidding documents, ii) Carrying out technical as well as financial evaluation of the bids, iii) Preparing evaluation report as provided in Rule-45, iv) Making recommendation for the award of contract to the competent authority and v) Perform any other function ancillary and incidental to the above, procurement committees are proposed as under & submitted for kind approval.

#### Committee No.01 Procurement of Works in Education Works Division Shikarpur.

01.	Superintending Engineer Works & Services Shikarpur	Chairman
02.	Executive Engineer Education Works Division Shikarpur	Member
03.	Executive Engineer Drainage Division Shikarpur	Member
Con	nmittee No.01 Procurement of Works in Buildings Divisior	Shikarpur.
01.	Superintending Engineer Works & Services Shikarpur	Chairman
02.	Executive Engineer Buildings Division Shikarpur	Member
03.	Executive Engineer Public Health Division Shikarpur	Member
Con	nmittee No.01 Procurement of Works in Highway Division	Shikarpur.
01.	Superintending Engineer Works & Services Shikarpur	Chairman
02.	Executive Engineer Highway Division Shikarpur	Member
03,	Executive Engineer Public Health Division Shikarpur	Member

(ENGR.SHABIR AHMED KHOOHARO)

SUPERINTENDING ENGINEER WORKS & SERVICES SHIKARPUR

- 1. The Managing Director, Sindh Public Procurement Regulatory Authority, Government of Sindh Karachi.
- 2. The Executive Engineer Education Works Division, Buildings Division, Highway Division & Public Health Engineering Division Shikarpur.
- 3. Officer / Official Concerned

(ENGR.SHABIR AHMED KHOOHARO)
SUPERINTENDING ENGINEER
WORKS & SERVICES SHIKARPUR

#### **BIDDING DATA**

(This section should be filled in by the Engineer/Procuring Agency before

NO:TC/G-55/ Shikarpur Dated: \*// \*\*/2016.

issuance of the (Bidding Documents) (a). Name of Procuring Agency:-Executive Engineer Buildings Division Shikarpur 1. Renovation of Mosque Karbala Moula (b). Brief Description of Works:-Shikarpur District Shikarpur. (c). Procuring Agency Address:-Executive Engineer Buildings Division Khanpur Road Shikarpur (d). Estimated Cost 1.000 (M) (e). Amount of Bid Security: 5%(Fill in Lump Sum amount or in %age of bid amount/estimated cost, but not exceeding 5%) (f). Period of Bid Validity(days) 60 Days (Not more than Sixty days) 10% (lin %age of bid amount/estimated (g). Security Deposit(i/c bid security) cost equal to 10%) (h). Percentage, if any to be deducted From bills 7.5% Income Tax (i). Deadline for submission of Bids alongwith time As per N.I.T Khanpur Road Shikarpur (As per NIT) (j). Venue, Time & Date of Bid Opening (k). Time for completion from written order of commence 12 Months NIL (L). Liquidity damages (O.05 of Estimated Cost or Bid)cost per day of delay, but total not exceeding 10%) \_\_\_\_\_ Dated: \_\_\_\_\_Amount\_\_\_\_ (M). Deposit Receipt No: \_\_\_\_ (N). D.R No: Date & Time (O). Tender issued to (Mr/ M/S)

(Executive Engineer/Authority issuing bidding documents)

EXECUTIVE BYGINEER

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#### BIDDING OF DOCUMENTS FOR WORK.

#### BILL OF CURNTIESES.

DESCRIPTION AND RATE OF FREM BASES ON COMPOSITE SCHEDULE OF RATE.

** ** ** ** ** ** **		, . , . ,	7 - 9 - 9 - 9 - 9 - 9	e popop
O: OTY:S:		PATE:	UNIT:	AM OUNT
12 .6 .8 6 . 8	-8 -8 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6		. n a 0 to 4 a v	0 0 0 0 0 0 0
<b>/</b> 3250	Applying Sloating coat of dement 1/32"thick.(S.I.NO:31 P.NO:11 ) .	660/-	wit	21 (50/
1/= 3250	Cement plaster 1:6 upto 29ht: 1/2" thick.(5.J.NO: 11 P.WO: 47 ).	22 06/60	ref t	71715/
<b>/-</b> 3250	Cement plaster 1:4 upts 20ht: 3/8" thick.(S.I.WO: 11 P.52 ) .	2197/52	%oft	1207
V= 38	Excevetion in foundation of bulidings bridge & other than struture i.cd dedoo dressing refilling arround the the structure arround the structure excuted refilling arround the structure with executed refilling arround the structure with executed refilling arround the structure with executed refilling arround the structure of the	ling ctuxe	%eft	121/
/ <del>- 763</del>	Cement comercte brick or stone ballast 12 to 2° gauge Ratgo 1:2:8 (S.J. No:4 p.)		%cft	71846/
i/- 45	R.C.C work i/c all labour & materail except the cost of speel ref:and its labour for bending & binding which will be paid sepretly this rate also i/c kinds of forms mould lifting shurtering & curring laid in cite of precost laid in position Ratio (1:2:4). (S.I.NC: 1 P.NO: 13).	337/-	Pocft	15165/
7/- 2.25	Fabrication of mild steel remiferent i/c cutting bending laying in position making joints and fastening i/c cost of binding wire also i/c removel of rust from using ter bars.  (S.I.NO: 6 P.NO: 18 ).	5001/70	Pocwt	11254/
8/ <del>-</del> 100	M/F steel grated doors complete with locking arrangment angle iron frames 2x2x3/8"3/4"with 1/16"thick sheeting i/c squ:barsx2x4"ubc:to center to center (5.J.MO: 24 P.NO: 90 ) .	726/72	P. aft	72672/
9/- 64	Ist:class deader wood wrough joinery work in door and window etc fixed in position i/c chowkats hold fast hinger iron tower bolts choks cleats handle and with books.(S.T.NO: 7 P.WO: 58 ).	1273/76	P.sft	81521/
1 <b>0/-</b> 2585	P/F cement paving block flooring using size 197x97x60 of citera quadra cebble shape with neture color hading strenght filling b/w 5000psi i/c filling the joints with hilsand and laying inspections. J.NO: 71 P.NO: 49 ).		P.sft	516405

#### P.NO: "2"

0 1 2 1 0 1 9 8 6 6 4 9	00 01 00 00 00 00 00 00 00 00 00 01 01 0	a et et et et et		9 0 9 0 9 9 9
NOT QTY:S:	DESCRIPTION OF ITEM TO BE EXECUTED AT SITE.	RATE:	um II:	AN CUM
08 8 9 9 8 9 9 9 9 9 9		. • , • , • <del>, •</del> , •	8 50 5 <b>8 50 5</b> 6	, • a • 0 • a
11/- 99 <sup>V</sup>	M/F inposition iron steel grill of 3/4"1/4" flate iron approved design i/c painting 3 coats.(S.I.NO: 26 P.NO: 21 ).	197/-	P.sft	19503/
J.		$\checkmark$		v
12/- 2389	Preparing surface and painting with emusical paint.(S.I.NO: 29 P.NO:72 ).	1763/75	%sft	41977
			TOTAL: R	S <b>: 99</b> 5 <b>9</b> 48
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	AMOUNT TOTAL: (CSR)	elle, man eller visit eller transmissioner visit eller		on.

% No ove/Bellow\_\_\_\_

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TOTAL: AMOUNT

#### **BIDDING DATA**

NO:TC/G-55/ Shikarpur Dated: // / /2016.

(This section should be filled in by the Engineer/Procuring Agency before issuance of the (Bidding Documents) (a). Name of Procuring Agency:-Executive Engineer Buildings Division Shikarpur (b). Brief Description of Works:-1. Construction of Sports Stadium Complex Madeji (Inte:Ext:/W&S, sanitary & drainage. Executive Engineer Buildings Division (c). Procuring Agency Address:-Khanpur Road Shikarpur (d). Estimated Cost 0.9800 (M) (e). Amount of Bid Security: 5%(Fill in Lump Sum amount or in %age of bid amount/estimated cost, but not exceeding 5%) (f). Period of Bid Validity(days) 60 Days (Not more than Sixty days) (g). Security Deposit(i/c bid security) 10% (lin %age of bid amount/estimated cost equal to 10%) (h). Percentage, if any to be deducted From bills 7.5% Income Tax (i). Deadline for submission of Bids alongwith time As per N.I.T (j). Venue, Time & Date of Bid Opening Khanpur Road Shikarpur (As per NIT) (k). Time for completion from written order of commence 12 Months (L). Liquidity damages NIL (0.05 of Estimated Cost or Bid)cost per day of delay, but total not exceeding 10%) (M). Deposit Receipt No: Dated: Amount (N). D.R No: Date & Time (O). Tender issued to (Mr/ M/S) (Executive Engineer/Authority issuing bidding documents)

EXECUTIVE ENGINEER
BUILDINGS DIVISION SHIKARPUR

# CONSTRUCTION OF SPORTS STADIUM COMPLEX AT MADEJI (INTERNAL EXTERNAL WATER SUPPLI & DRAINAGE) TALUKA GARMI KASIN::::::

#### BIDDING OF DOCUMENTS FOR WORK.

#### BILLS OF QUANTITIES.

DESCRIPTION AND RATE OF ITEMS BASES OF COMPOSITE SCREDULE OF RATE.

#### PART "A"

ITEM No:	QUANTIT:	DESCRIPTION OF ITEMS TO BE RATE. EXCUTED AT SITE.	UNIT.	AMOUNT.
1.	<b>0</b> 5	P/F savating twne white glazed 4846/6 earthorn ware w.c pan with i/c the cost of flushing cistern with internal fitting and flush pipe & making requisite number of holes in wall plinth & floor for pipe connection and making good in c.c (1:2:4) with 4 dia earthern ware etc.(S.I.No:1 (b)P-1)	O Rach	24233/-
2.	/ <b>03</b> /	P/F 24*x18*lavatory basin in 4253/9 white glased earthern ware compl: with i/c the cost of w.i or c.i earthern ware bracket 6 inches built into wall painted white in two coats after a primary coat of red lead paint and pair of 1/2"dirubber plug & chrome plate brass chain 1-2/4*dia malloable.etc. (S.I.No; 8 P-3)	0 Each	1276 2/ -
3.	<b>03</b>	Add extra labour for providing 938/4 and fixing of earthern ware ped-estal-white or coloured glased (foreign or equvelent) (S.I.No:9 P-3)	7 Each	2815/ <b>-</b>
4.	<b>0</b> 3	P/F 6 x2 or 6 x3 0. I gully 2024/4 trap of the approved self cleaning-design with 6. I screwed down grating or without a vent arm complete with 2 i/c the making requisite number of holes plinth 2 floor for pipe conection 2 making good c.c 1:2:4(S.N:20 P-6)	3 Each	6073/-
5•	03	Providing and fixing in position 447/1 nyloon connection complete etc. (S.I.No: 23 P=6)	5 Each	1341/-

#### (Conts Page No. 2)

### ((( Page No: 02 )))

ITEM NO:	QUANTI T	DESCRIPTION OF ITEMS TO BE RATE. UNIT. AMOUNT. EXCUTED AT SITE.
6.	<b>03</b>	P/F 4"x4"dia G.I branch of 702/- Each 2106/- the required degree with excess door rubber washer 3/8" thickand bolts and nuts and extra painting to match the colour of building. (S.I.No: 3 P-9)
7.	03	P/F 4"4"dia plain .I branch 704/- Each 2113/- of the required degree i/c extra painting to match the colour of building. (S.I.No: 7 P-9)
8.	03	P/F 4"dia C.I off sets of various length i/c extra painting to 702/- Each 2106/- match the colour of building. (5.I.No:8 P-10)
9•	03	P/F 4 dia C.I plain of the reg: 566/70 Each 1700/-degree i/c extra painting to match the colour of building. (S.I.No: 9 P-10)
10.	03	P/F 4"dia bend of the requised=599/60 Each degree with access door rubber washer 1/8" thick and bolts and nuts and extra painting to match the colour of building. (S.I.No:9 P-10)
11.	03	P/F 4 dia G.I terminal guard 389/70 Each 1169/- i/c extra painting to match the colour of building. (S.I.No: 11 P-10)
12.	03	P/F C.I waste and vent pipe i/c289/25 Each 868/cutting fitting and extra paint: to match the colour of building. (S.I.No: 13 P-10)
13.	<b>06</b>	P/F lead cauld joints 4 dia 34 1/85 Each 205 1/ 9.I pipe and fitting. (S.I.No: 12 P-10)
14.	22	P/F 4"dia .I soil & vent pipe 333/29 P.Rft 7332/i/e cutting and fitting and extra painting to match the colour of building.(S.N:1 P-9)

I TEM NO:	QUANTI T:	DESCRIPTION OF ITEMS TO BE EXECUTED AT SITE.	RATE.	ONIT.	AMOUT.
15•	50 <u>114."</u>	P/F G.I special and clamps etc i/c fixing cutting fitts complete with and i/c the cost of breaking through walls and roof making good etc painting two coats after cleaning the pipe etc with white sink paint with pigment to match the colour of bldg; and testing with water to a pressure head of 200 feet and handling. (S.I.No: 1 P-12)		P.Rft	7659/ <b>-</b>
(b)	60 1"		128/55	P.Rft	7713/-
(c)	120 3/4 1		95/79	P.Rft	11495/-
(d)	40 1/2"/		73/21	P.Rft	2928/-
16.	407	Add extra labour for concea- ledI pipe & fitting i/c making recess in the wall for pipe & making good in cement morter etc compl:(S.I.No:2P-	•	P.Rft	313/-
17•	05	Supplying and fixing in posi: tion-brass bib cock 1/2 dia. (S.I.No: 1(ii)P-16)	337/92	Each	1690/-
18.	<b>91</b>	S/F fiber glass tank of approved— quality and design and wall thickness as specified i/c cost of nuts bolts and fixing in plate form of cemer concrete 1:3:6 and making connection for in let & outle over flow pipe etc complete (250 gallons)3.5mm.(S.N:3P-2)	ıt et	1 Eac h	2 <b>1</b> 99 <b>0/ -</b>
19•	100	Respipe with collers class and digging the trenches to required depth & fixing in position i/c cutting fitting in joints with maxphaltic compactment morter 1:1 and testiwith water pressure 4 feet. (S.I.No:2 P-23) 6 dia.	ng	P.Rft	19925/ <b>-</b>
(b)	100	9ndia	250/50	P.Rft	25060 <b>/-</b>

## ((( Page No: 04 )))

ITEM NO:	TUTE:	DESCRIPTION OF ITEMS TO BE EXECUTED AT SITE.	RA TE.	UNI T.	AMOUNT.
					/
20.	20	P/F 0.0 pressure pipe with collar (Badex or equivelent) i/c digging the trenches to required depth and fixing in position with rubber ring i/c testing to water pressure head	188/44	P.Rft	3769/ <b>-</b>
	1	of 200 feet. (S.I. No: 3 P-24) 4 dia.	1		
(b)	30	3"dia.	141/11	P.Rft	4233/-
	4		1		
21.	60	watering for tubewell in all watering boaring soils from ground level upto 100 ft; or 30.5 meter long depth i/c sinking and with curring of causing pipe.(S.I.N:3 P-24)	160/-	P.Rft	96 0 <b>0/ -</b>
22•	<b>09</b>	Construction of main hole or inspection chamber for requidia of circular sewer and 106 1mm depth with wall 3.3 in cement morter 1:1 cement plaster 1/2"thick wall 1"(25) mm thick over with iron of clesponing 1/2"thick 457x457mm of 1.75c wt 889 k.g embeded in c.c plain 1:2:4 etc.(S.I.N(P.A. P.	ean	Ea <b>c</b> h	132732/ <b>-</b>

		Total	ng:	31/5/5/

			SAb ov	e/belo	w on	the	Ra	te of	C SR	
Amoun	t to	be	add e	d/dedu	cted	on	the	Rs:_		
g; tota	al (	A )								
Total	amor	unt	in w	ard s	er H				New York	

## CONSTRUCTION OF SPORTS STADIUM COMPLEX AT MADEJI (INTERNAL EXTERNAL WATER SUPPLY & DRAINAGE) TALUKA GARAI VASIN.::::

#### BIDDING OF BOUWENTS FOR WORK.

#### BILLS OF CUANTITIES.

DESCRIPTION AND RATE OF COMPOST TE SCHEDULE OF RATE.

#### PART "B"

S: NO:	QUANTI T:	DESCRIPTION OF ITEMS TO BE RATE. UNIT. AMOUNT. EXECUTED AT SITE.
	d'	
1.	<b>1</b> 584	Excavation in foundation of 3176/25 % off 5031/building bridges and other structure i/c dag belling dressing refilling arround structure with excavated earth watering and raimming lead up to 5 feet (In ordinar soils) (S.I.No: 18(b)P-5)
2.	1056	Supplying and filling sand 1141/25 ##ft 1205/-under floor and plugging in to wall S.I.No: 29 P-30)
3.	396	Gement concrete brick or 9416/28 % of 37288/stone ballast 12"x2"guage ratio: (1:4:8)(S.I.No:4 P-16)
4.	528	Providing and laying 1"thick 44 11/82 %Sft 23294/ topping cement concrete (1:2:4) i/c surface finishing and dividing into pannels 2" thick. (S.I.No: 16 P-46)
5•	<b>1</b> 90	Pacca brick work in foundation 11948/36% 22702/ in cement sand morter 1:6 ratio: (S.I.No:4 P-24)
6.	776	Gement plaster (1:6) upto 20* 2206/60 %Sft 17123/ height 1/2"thick.(S.I.N:13(b)P-54)
7.	6 <b>65</b> 6	Gement plaster (1:4) up to 20° 2197/52 %Sft 146267/6 height 3/8"thkck.(S.N:11(b)P-58)
8•	7432	Extra for lime mod or cement 140/- %Sft 10405/- plaster and pointing from 12" and obove for each additional 10"height.

### ((( Page No.02 )))

I TEM NO:	QUANTET:	DESCRIPTION OF ITEMS TO BE EXECUTED AT SITE.	RATE.	UNIT.	AMO UN T.
	1				1
9•	634	P/L Halla or pattern tile glased 8"x8"x1/4"on floor or wall facing in required pattern of STLE specification— jointed in white cement and pament over a base of 1:2 cement morter 3/4"thick i/c washing and filling joints with slurry of white cement (S.I.NO:62 P-54)		%Sf t	218859 <b>/-</b>
• ^	1		<i>(</i>	44	<i>(</i>
10.	4661	What te washing three coats. (S.I.No: 26 (c)P-60)	829/95	%Sf t	38684/-
11.	34 07	Primary coat of chalk under disteper on wall two coats.	442/75	%Sf t	15084/ <b>-</b>
			/		<i>,</i>
12.	3407	Distepering on wall three coats. (	1079/25	%Sf t	36770/-
13.	422	Painting new surface painting door and windows.	2116/41	%Sf t	893 <b>1/-</b>
14.	1245	Dismentling brick work in lim or sement morter.(S.I.N: 13 P.		% % ft	16006/-
			Tot	al Rs:	597647/*
	-	%Above/below on the	Rate of G		
	1	Amount to be added/deducted on	the Rs:_		
		G: Total (B) Potal Amount in wards			

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# CONSTRUCTION OF SPORTS STADIUM COMPLEX AT MADEJI. (INTERNAL/EXTERNAL WATER SUPPL: DRAINAGE)::::::

#### BIBDING OF BOCUMENTS FOR WORK.

#### BILLS OF QUANTITIES.

DESCRIPTION AND RATE OF ITEMS BASES OF COMPOSITE SCHEDULE OF RATE.

PART "O" NON SCHEDULE ITEMS.

ITEM NO:	QUANTIL T:	DESCRIPTION OF ITEMS TO BE R. EXECUTED AT SITE.	a te. Uni t.	amoun t.
1.	12	Making and fixing stainer filter pipe i/c wire cover pipe etc complete.	P. Rf t	
2.	01	Providing and fixing 1 H.P electric motor (3 star comp.) i/c pump 1-1/4 dia with wire plug etc complete.	Ea <b>c</b> h	
3.	01	Supplying and fixing union check vlalve 1-1/4 dia.	Eech	
4•	01	Providing and fixing hand pump machine complete.	Eac h	
			Total Rs:	

G: Tots	al (@)		
Total	amount	in	ward s

(Ami

#### **BIDDING DATA**

NO:TC/G-55/
Shikarpur Dated: / / / /2016.

(This section should be filled in by the Engineer/Procuring Agency before issuance of the (Bidding Documents) Executive Engineer Buildings Division (a). Name of Procuring Agency:-Shikarpur 1. Construction of Bus / Wagon Terminal (b). Brief Description of Works:-Chak Lavatory block. (c). Procuring Agency Address:-Executive Engineer Buildings Division Khanpur Road Shikarpur (d). Estimated Cost 0.8000 (M) 5%(Fill in Lump Sum amount or in %age (e). Amount of Bid Security: of bid amount/estimated cost, but not exceeding 5%) (f). Period of Bid Validity(days) 60 Days (Not more than Sixty days) (g). Security Deposit(i/c bid security) 10% (lin %age of bid amount/estimated cost equal to 10%) (h). Percentage, if any to be deducted 7.5% Income Tax From bills (i). Deadline for submission of Bids alongwith time As per N.I.T (i). Venue, Time & Date of Bid Opening Khanpur Road Shikarpur (As per NIT) (k). Time for completion from written order of commence 12 Months NIL (L). Liquidity damages (0.05 of Estimated Cost or Bid)cost per day of delay, but total not exceeding 10%) (M). Deposit Receipt No: \_\_\_\_\_ Dated: \_\_\_\_ Amount\_\_\_\_ (N). D.R No: Date & Time (O). Tender issued to (Mr/ M/S)

(Executive Engineer/Authority issuing bidding documents)

EXECUTIVE BYGINEER

BUTTONINGS DIVISION SHIKARPUR

#### BIDDING OF DOCUMENT FOR WORK

#### BIES OF QUANTITIES.

DESCRIPTION AND RATE OF ITEM BASED ON COMPOSITE SCHOULE OF RATE.

S.NO:	QTY'S	DESCRIPTION OF ITEM TO BE EXECUTED RATE: UNIT AMOUNT AT SITE.	<b>9</b> ♥
1/_	1051	Executation in foundation of building 3176/23 %0cft 3338/- brides and other str:i/o dag belling dressing redining arround str:with executated earth watering and reimming lead up to 5"feet(in ordenary soil) (S.I.NO:18(b)P.NO:4)	
2/=	176	Cement concrete brick or stone balast 9416/28 %cft 16572/- 1%to 2"guage ratio:1:4:8) (S.I.NO:4 P.NO:15)	
3/-	580	pacea brick work foundation &plinth 11948/36 %cft 69300/- ratio:1:6 etc. complete(S.I.NO:4(c) P.NO:20)	
4/-	409	Coursed rubble masonary i/c hammeer Mx25321/- %Cft 103562/- dressing in cement morter (1:6) (S.I.No:2 P-27)	
5/-	159	RCC work i/c all labour and material 337/- p.Cft 53583/- except the cost of Steel reinforcement and its labour for bending and Minding which will the paid sepreptly. This rate also i/c all kind m ould lifting shutt: curring and rendering (1:294)?4)RCC work in roof slab beams columns rafts and other structure etc. (S.I.No:6 p.16)	
6/	8.745	Fabrication of mild steel reinforcement ~  for coment concrete i/c laying in 5001/70 p.Cwt 43739/- position i/c making joints fastening i/c cost of binding wire also i/c removal of rust from bars. (S.I.No:8p-17)	
7/-	<b>*</b> *_496	pacca brick work in ground floor in 12674/36 %Cft 62864/- cement morter ratio: (1: 6)(S.I.N:5 P-21)	
8/-	701	Filling watering raimming earth in 1512/50 %offt theo/- floor with surplus earth from foundation lead one chain.(S.I.No: P-)	
9/-	170	Filling watering raimming earth under 9424/10 %offt 1602/7 floor with new earth from outside lead cxtra 3 mile.(S.I.No: P- )	
10/-	74	S/filling sand under floor and pluging 1720/66 %Cft 1273/-into wall. (S.I.No: P- )	

NO: QUNTTY:	DESCRIPTION OF ITEMS TO RATE. BE EXCUTED AT SITE.	UNIT.	AMOUNT.
	g m g m g m g m g m g m g m g m g m g m	• ** • ** ** ** **	
11/- 49	Coment concrete brick or stone 8694/95 ballast 1%"x2"guage ratio:(1:5:10)	%c ft	4260/-
12/_ 495	pacca brick work in ground floor 12674/ in cement morter (1:6) (S.I.NO:5 P-31)	36 %Cft	62738/-
13/- 781	Cement plaster (1:6) upto 20'height / 1/2'thick.(S.I.No:13(b)P-52) 2206/60	%Sf t	17233/-
14/_ 619	providing and laying tile glazed 6'x6'x1/4'on floor or wall 30509/77 facing in required colour and pattern of STILE specification jointed in white cement and pigment over a base of 1:2 grey cement morter 3/4"thick i/c washing etc. (S.I.No:60 P-47)	%sf t	188855/-
15/- 82	1st class deodar wood wrought 1273/76 joinary work in door and windows etc fixed in position i/c chokats hold fasts hinges iron tower bolts	p.Sft	100448/_
•	cleats 3/4*thick.(S.I.No :7(b)P-58)		
16/- 367	Coment plaster (1:4) upto 20'height 3/8"thick.(S.I.N o:11(a)P-52) 2197/52	%sf t	8064/_
	Total	Rs: 7 <sup>l</sup>	41456/-
	%Above/Below on the rate of CSR to be added on RS:	amount	
	Total Amount in words		

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#### **BIDDING DATA**

NO:TC/G-55/ /2016.

(This section should be filled in by the Engineer/Procuring Agency before issuance of the (Bidding Documents)

(a). Name of Procuring Agency:-	Executive Engineer Buildings Division Shikarpur
(b). Brief Description of Works:-	4. Renovation / Rehabilitation of District Administration colony (Electrification).
(c). Procuring Agency Address:-	Executive Engineer Buildings Division Khanpur Road Shikarpur
(d ). Estimated Cost	0.5000 (M)
(e). Amount of Bid Security:	5%(Fill in Lump Sum amount or in %age of bid amount/estimated cost, but not exceeding 5%)
(f). Period of Bid Validity(days)	60 Days (Not more than Sixty days)
(g). Security Deposit(i/c bid security)	10% (lin %age of bid amount/estimated cost equal to 10%)
(h). Percentage, if any to be deducted From bills	7.5% Income Tax
(i). Deadline for submission of Bids alongwith time	As per N.1.T
(j). Venue,Time & Date of Bid Opening	Khanpur Road Shikarpur (As per NIT)
(k). Time for completion from written order of commence	12 Months
(L). Liquidity damages	NIL
(0.05 of Estimated Cost or Bid)cost per day	of delay, but total not exceeding 10%)
(M). Deposit Receipt No:	Dated:Amount
(N). D.R No: Date & Time	
(O). Tender issued to (Mr/ M/S)	

(Executive Engineer/Authority issuing bidding documents)

EXECUTIVE ENGINEER

BUILDINGS DIVISION SHIKARPUR

## PENOVATION/REHABILITATION OF DISTRICT ADMINISTRATION COLONY SHIKARPUR. (ELECTRIFICATION)

# BIDDING OF DOCUMENT FOR WORK. BILLS OF QUANTITIES.

DESCRIPTION AND RATE OF ITEMS ON COMPOSITE SCHEDULE OF RATE.

#### PART "A" SCHEDULE ITEMS 2012.

ITEM NO:	QUANTIT:	DESCRIPTION OF ITEMS TO BE EXECUTED AT SITE.	RATE.	UNIT.	AMOUNT.
1.	80 80	Wiring for light or fan point with 3/029 pVC insulated wire in 20mm (3/4")pVC conduit recessed in the wall or columns: as required. (S.I.No:124p -15)	1130/-	Each	904 <b>øø/-</b>
2.	20	Wiring for plug point with 3/029 PVC insulated wire in 20mm (3/4") conduit recessed in the wall or columns as req: (S.I.No:6 P-15)	985/-	Each	19700/-
3.	04	Wiring for call bell point 3/029 insulated wire in 20mm (3/4) conducted seed in the wall or columns as required. (S.I.No:128 P-15)		Each	7056/_
4.	363	providing and laying (Main or sub-main PVC insulated wire 2-7/029 of copper conduit in (3/4) dia in the wall or columns as require (S.I.No:10 P-2)	·	p.Rft	80586/-
5.	130	providing and laying (Main or sub-main) PVC insulated wire 2-7/036 copper conduitor in (3/4") dia in the wall or columns as require (S.I.No:11 F-2)		p.Rft	32760/-
6.	80	Providing and laying (Main or sub-main) PVC insulated wire with 2-7/044 copper conduit in (3/4") in the wall or columns as require (S.I.No:12 P-2)	·	p.Aft	27280/-
7.	70	providing and laying (Main or sub-main) PVC insulated wire 2-7/064-16mm 2 core copper conduitor in 3/4"dia in the wall or columnas required. (S.I.No:14 P-2)	641/_	P.Rft	44870/-
8.	104	P/F one way s.p 5Amp switch flush type.(S.I.No:219 P-33)	54/-	Each	5616/-

## ((( page N o:02 )))

ITEM NO:	QUANTITY:	DESCRIPTION OF ITEMS TO BE EXECUTED AT SITE.	RATE.	UNIT.	A MOUNT.
9.	12 Nos:	p/F 2pin 5Amp plug socket switch. (S.I.No:22 P-33)	80/-	Each	960/-
10.	05 "	r/F 3pin 10/15Amp plus and 1 socket switch.(S.I.No:227P-30)	62/_	Each	810/-
11.	15 0	p/F bakelite ceiling rose with two terminal. (S.I.Ne:228 P-30)	72/-	Each	1080/-
12.	080 "	P/F brass button holder. (S.I.No:232 P-30)	70/-	Each	1400/- / 4325/-
13.	25 "	providing and laying (Main or sub-main) PVC insulated wire 2-3/029 copper conduit in (3/4") PVC wire. (S.I.N:8 P-2		p.Rft	#844/_
14.	15 "	P/F brass ceiling fan 55'size (good quality)(S.I.N:234 P-34)		Each	45300/-
15.	12 "	P/F circuit breaker 6-10-15-20-40 and 63Amp (TB-S5) on a required. (S.I.No:203 P-31)	916/_	Each	10992/-
16.	O2 "	p/F circuit breaker 6-10-15 20-20-30-40-50 &63Amp D.P (TB-5S) on a prepared board as required.(S.I.No:204 p-31)		Each	4912/-
17.	o2 "	p/F circuit breaker 3-5-10-15 20-30Amp TP (X5-30SNB) on a prepared board.(S.I.No:205P-3		Each	10602/-
			TOTAL	RS:	389168/-

	%Above/below on	the Rate	of CSR
amount to be	added/deducted	on the Rs	
Total Amount	in wards		



## RENOVATION/REHABILITATION OF DISTRICT ADMINISTRATION COLON-Y SHIKARPUR. (ELECTRIFICATION)

# BILLS OF QUAN-TITIES.

DESCRIPTION AND RATE OF ITEMS BASES ON COMPOSITE SCHED: OF RATE.

PART "B" SCHEDULE ITEMS 2014.

ITEM NO:	QUANTIT:	DESCRIPTION OF ITEMS TO BE REEXECUTED AT SITE.	TE.	UNIT.	AMOUNT.
1.	10'	p/F 1-40 watts tube light 4: 39 long complete with chock, starter &putty i/c necessary electric connection. (S.I.No:1 P-33)	9 <b>6/-</b> , *	Each	3960/-
2.	10	p/F 2-40 watts tube light 4: 167 long complete with check starter & putty i/c necessary electric connection. (S.J.No:2 P-33)	77/-	Each	16770/-
3.	02	p/F wall bracket fancy type 49 superior quality i/c necessary electric connection.(S.N:5P-33)	97/-	Each	994/-
4.	30	P/F energy saver superior qlty: Li/c fixing on existing holder. (S.I.No:6 P-33)	197/-	Each	14910/-
5.	10	P/F bulb 100 watts.(S.N:7 P-33)	25/-	Each	250/-
6.	09	P/F mild steel bar fan clamps 5/8"dia for RCC roof. (S.I.No:1 P-14)	141/01	Each	1269/-
7.	<b>光末</b> 底 1 5	Errection of colling fan 56'size i/c wiring for down rod with 3/029 pvc wire fixing of regulate blade canopy etc as required. (S.I.No:1 P-14)		6Each	1232/-
8.	04	P/F S.W board to accommodate main or sub-main control switch for similar jobs as required. (S.I.No:3 P-13)	105/	'88 p.si	St 424/_

(Cont.: page No:02)

## ((( page No:02 )))

NO:	QUANTITY	:DESCRIPTION OF ITEMS TO DE RATE. UNI EXECUTED AT SITE.	T. AMOUNT.
·	j		· ·
9•	04	Providing and fixing A.C or 150/70 Eac D.C electric bell 200/220 w-70mm.(S.I.No:21 P-11)	h 603/-
10.	04	providing and fixing flush 25/19 Eac type electric bell push botton (S.I.No:23 P-12)	h 101/-
	r.	·	si .
11.	02	providing and fixing earthing 2570/37 Each set with 2"x2"x1/4"copper plate burried in the ground at the depth of 12'or less if water comes from out from ground level as required. (S.I.No:23 P-26)	h 5141/-
	1		4
12.	15	providing and fixing of fan 91/30 Each regulator on a given board. (S.I.No: P- )	h 1370/-
13.		_	€
	22541 1.50	· ·	h 1362/-
		mom Ar Do	: 48386/-

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# COLORY SRIKARPUR. (FLECTRIFICATION)

# BINDIA CON LOCUMENTS FOR WORE.

DESCRIPTION FOR TWIP OF TIPMS TO USES ON ON 1 THE SCHOLOF REF.

PARC "C" NA SJAKER DELECT

MO:	QUANTITY:	DESCRIPTION COLFERS FO -NE SEXECUTED AT STORE	EG. UNIX. AMOUNT.
1.	300	off sorvice wire with 2-7% off pre insulated wire attaminum conductor thin core from pole to main switch.	於。於 <b>尤</b>
2.	04	perviding and fixing exhast fan 8'x10'size complete i/a compection.	\$ - 600 s
3.	Ŋť	providing and fixing wall fan medium size complete with fixing & nuclearly cleatric connection.	e. e
		CART. Ca	
		TETRE AROUND IN TARES:	Du di PRANTEN No Angusto (Na Na N





#### **REPLY OF PARA NO.02**

S.NO.	NAME OF WORK	ESTIMATE COST	PERIOD
1.	Renovation of Mosque Karbala Moula Shikarpur District Shikarpur	1.00 (M)	12 months
2.	Construction of Sports Stadium Complex Madeji (Inte: Ext:/W/S, sainatory& drainage	0.980 (M)	12 months
3.	Construction of Bus / Wagon Terminal Chak Lavatory block	<b>0.890</b> (M)	12 months
4.	Renovation / Rehabilitation of District Administration Colony (Electrification)	0.500 (M)	12 months

Executive Engineer
Buildings Division Shikarpur.