

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, **JAMSHORO**

Internal office memo

FRM-001/01/QSP-006 Sept. 20, 2003

INFO.ONLY

ROUTINE URGENT

IMMEDIATE

No.MUET/XEN/2012/ 268 Dated. 23-08-2012

M/S Meesam Construction Company, Bungalow # A-16/200, Abdullah Bungalows, Qasimabad, Hyderabad

WORK ORDER

SUBJECT:- GENERAL REPAIR & MAINTENANCE OF BUNGALOW # C-11 OF OLD RESIDENTIAL COLONY OF MUET, JAMSHORO...

Reference: Your Percentage / Item Rate Tender, Dated: 02-08-2012.

1. The Advisor (P&D) to Pro-Vice Chancellor, MUET, Jamshoro,

- 2. The Assistant Engineer (civil), MUET, Jamshoro for information. Further he is directed to intimate actual date of start, and supervise the work in accordance with drawings, design and specifications.
- 3. The Sub-Engineer (Civil) MUET, Jamshoro.

4. The Overseer, MUET, Jamshoro.

The Director, (A&F), Sindh Public Procurement Regulatory Authority (SPPRA), Sindh Secretariat,

Your percentage / item rate tender for execution of the above subjected work at the cost of Rs. 592,646.00 (including escalation) on tendered amount has been accepted by the University authorities, as being the lowest rate tender in competition.

- No Premium Shall be allowed on Non-Schedule Items.
- No Cartage Shall be paid separately.
- No Escalation shall be allowed on any item except the items allowed, as notified by the Government of Sindh and paid separately as per actual consumption.
- The Contractor shall be bound in the variation of rates of escalation (Increase or Decrease) time to time issued by the Standing Rates Committee, Government of

You are therefore, requested to please attend the office of the undersigned within three days for executing the agreement (with duly adhesive stamps), and completing the other formalities to start the work at site.

You are therefore, requested to start the work within three days & complete the work within 03 (three) months according to the drawing, design & specifications under the supervision of Assistant Engineer (Civil), Mehran University of Engineering & Technology, Jamshoro. The completion period shall be reckoned from the actual date of start of the work.

ENGR. RIAZ II Executive Engineer

PKA INWARED DIAK legulatory Authority Guve

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME OF THE ORGANIZATION / DEPTT.	Mehran University of Engineering & Technology, Jamshore						
2)	PROVINCIAL / LOCAL GOVT./ OTHER Autonomous							
3)	TITLE OF CONTRACT	General R/M of Bungalow # C-11						
4)	TENDER NUMBER	MUET/XEN/JAM/2012/-224, dated: 28-06-2012						
5)	BRIEF DESCRIPTION OF CONTRACT	F DESCRIPTION OF CONTRACT Maintenance & Repair work						
6)	FORUM THAT APPROVED THE SCHEME	From Regular Allocated						
7)	TENDER ESTIMATED VALUE	Rs. 595.689 00						
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs, 595,689,00						
9)	ESTIMATED COMPLETION PERIOD (AS PE	ER CONTRACT) 03 (three) Months						
	TENDER OPENED ON (DATE & TIME)	02-08-2012 at 12:30 PM						
	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)	03 numbers						
12)	NUMBER OF BIDS RECEIVED	03.numbers						
13)	NUMBER OF BIDDERS PRESENT AT THE T	TIME OF OPENING OF BIDS 03 numbers						
14)	BID EVALUATION REPORT (Enclose a copy)	Already sent						
15)	NAME AND ADDRESS OF THE SUCCESSFU	Л. BIDDERM/s Meesam Construction Co, Hyderabad						
16)	CONTRACT AWARD PRICE	Rs, 592,646.00 (including escalaion)						
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	ALUATION REPORT 1) M/s Meesam Construction Co, Hyderabad						
		M/s M.R.B. Contractors, Hyderabad M/s Munawar Ali Khaskheli, Contractor Shehdadpur						
18)	METHOD OF PROCUREMENT USED : - (Tick	k one)						
	a) SINGLE STAGE – ONE ENVELOPE I	PROCEDURE Single Stage Domestic/ Local						
	b) SINGLE STAGE - TWO ENVELOPE	PROCEDURI: No						
	TWO STAGE BIDDING PROCEDURI	ENo						
11	d) TWO STAGE - TWO ENVELOPE BIL	1,000						
		METHOD OF PROCUREMENT WAS ADOPTED						
	LMERGENCY, DIRECT CONTRACTING	LTC WITH BRILL REASONS						

19) APPR	COVING AUTHORITY FOR AWARD OF CONTR	ACT_	Executive Engineer
20) WHE	THER THE PROCUREMENT WAS INCLUDED I	N AN	NUAL PROCUREMENT PLAN? Yes
21) ADVI	RTISEMENT:		168
i)	SPPRA Website (If yes, give date and SPPRA Identification No.)		S # 13330 ID 8945/2012, Dated:- 29-06-2012
11)	News Papers	No Yes	
	(If yes, give names of newspapers and dates)	No	
22) NATU	RE OF CONTRACT	379354	Semestral / Int.
WASI	HER QUALIFICATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMEN enclose a copy)	TS?	Yes No
WAST	HER BID EVALUATION CRITERIA NCLUDED IN BIDDING / TENDER DOCUMENT enclose a copy)	ES?	Yes No
25) WHET METHO	HER APPROVAL OF COMPETENT AUTHORITY OD OTHER THAN OPEN COMPETITIVE BIDDS	Y WAS NG?	S OBTAINED FOR USING A Yes No
26) WAS B	ID SECURITY OBTAINED FROM ALL THE BIL	DERS	Yes / No
27) WHETH BID / B	HER THE SUCCESSFUL BID WAS LOWEST EV EST EVALUATED BID (in case of Consultancies)	ALUA	TED Yes V No
28) WHETE COMPL	HER THE SUCCESSFUL BIDDER WAS TECHNIC HANT?	CALL.	Yes V No
29) WHETI THE TI	HER NAMES OF THE BIDDERS AND THEIR Q ME OF OPENING OF BIDS?	UOTE	D PRICES WERE READ OUT AT Yes V No
CONTR	IER EVALUATION REPORT GIVEN TO B. ACT? copy of the bid evaluation report)	ШЫБ	RS BEFORE THE AWARD OF
3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	were the the evaluation report)		Yes / No

	gnature & Official Stamp of EXECUTION Authorized Officer Mehres	TIVE ENGINEER		NO
	38) SPECIAL CONDITIONS, IF AN (If yes, give Brief Description)	Y	Yes	1
	37) WERE PROPER SAFEGUARD THE CONTRACT (BANK GUA	OS PROVIDED ON A RANTEE ETC.)?	MOBILIZATI	Yes No 7
	36) WAS A VISIT MADE BY ANY SUPPLIER'S PREMISES IN COBE ASCERTAINED REGARDS (If yes, enclose a copy)	ONNECTION WITH	THE PROCU	REMENT? IF SO, DETAILS 175
	BLACK LISTED?		+	Yes V No
	35) WAS IT ASSURED BY THE	PROCURING AGEN	No	No
3				
	 DEVIATION FROM QUALIFIC (If yes, give detailed reasons.) 	CATION CRITERIA	Yes	
			No	NO
	(If yes, give reasons)		Yes	
	33) WAS THE EXTENSION MADE	E IN RESPONSE TIM	No l	NO
			Yes	
	 ANY DEVIATION FROM SPE (If yes, give details) 	CIFICATIONS GIVE		ENDER NOTICE / DOCUMENTS
			No	NO
	(If yes, result thereof)		1.65	
	31) ANY COMPLAINTS RECEIV	ED	Yes	

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY ENGINEERING DEPARTMENT Percentage Rate Tender and contract for works EXECUTIVE ENGINEER General Rules and Direction for the Guidance of Contractors Mehran University of Eng. JAMSHORD All work proposed to be executed by contract shell be notified in a form of invitation to tender posted on a board hung up in the office of the Executive Engineer and signed by the Executive Engineer. This form will state the work to be carried out, as well as the date for submitting and opening tenders, and the time allowed for carrying out the work; also the amount of earnest money to be deposited with the tender, and the amount of the security deposit to be deposited to the successful tender and the percentage, if any to be deducted from bills, it will also state whether a refund of quarry lens, royalities, octrei dues and ground rents will be granted. Copies of the specifications. designs and drawings and estimated rates, schedule rates and any other documents required in connection with the work shall be signed by the Executive Engineer for the purpose of Identification and shall also be open for inspection by contractors at the office of the Executive Engineering during office hour In the event of the lender being submitted by a fron. It must be signed separately by each partner thereof, or in the event of the absence of any partner. It shall be signed on his behalf by a person holding a power of atterney authorizing him to do so Receipts for payments made on account of any work, when experted by Jimm, shall also be signed by all the partners, except who successfully provided in the partners, except who successfully provided in the partners are successfully provided in the partners are successfully provided in the partners. firm, in which case the receipts shall be sign TPAKISTAN by some other person having authority to give Any person who submits a tenpercentage above or below the rates specifie to be carried out) he is willing to undertake t Estimated rates/Scheduled rates shall be na: specified in the said form of invitation to tene which contain any other conditions, will be list a tender for more than one week, but if contr submit a separate tender for each. Tenders they refer written outside the envelope. SPECIAL ADHESIVE The Executive Engineer of his presence of contractors who have submitted tenders or their impresentatives who may be possess. at the time, and he will enter the amount of the several tenders in a comparative statement in a suitable form. In the event of a tender being accepted the contractor shalf for the purpose of identification, signicopies of the specifications and other documents mentioned in Rule Library of a tender being rejected the Executive Engineer shall authorized the University Account Department to refund the amount of the earnest money deposited to the poutractor making the year bed. fender, on his giving a receipt for the return of the money The officer competent to dispose of the tenders shall have the right of rejecting all or any of the lenders No receipt for any payment alleged to have been made by a contractor in regard to any matter relating to this tender or the contract shall be valid and fending on the University unless it is signed to the Executive Engineer The memorandum of work to be tendered for and the schedule of materials to be supplied by the University and their rates shall be filled in and completed by the office of the Executive Engineer before the lender form is issued if a form issued to an intending tender has not been so filled in and completed, he shall request the said office to have this flore before he completes and delivers his tender All work shall be measured net by standard measure and according to the rules and

MEHRAN UNIVERSITY OF ENGINEERING & YECHNOLOGY, JAMSHORO SCHEDULE - B

SUBJECT: General Repair & Maintenance of Bungalow # C-11 of Old Residential Colony of MUET, Jamshoro.

GENERAL ABSTRACT

1 PART-I CIVIL WORK (Schedule Items) -

2 PART-II CIVIL WORK (Non-Schedule Items)

3 PART-III PLUMBING WORK (Schedule Items)

4 PART-IV PLUMBING WORK (Non-Schedule Items)

5 PART-V ELECTRICAL WORK (Schedule Items)

6 PART-VI ELECTRICAL WORK (Non Schedule Items)

27,477-44

18, 500 - 4

TOTA

447,830.12

NOTE:-

Escalation shall be paid as per Notification of Standing Rates Committee separately, therefore Contractor should not cover any escalation in their premium. The Contractor will be bound in the variation of rates of escalation (Increase or Decrease) time to time issued by the Standing Rates Committee, Government of Sindh.

M/s Messam Construction Co Markazi Imam Bargat K.N.Shah District Dade

Executive Engineer

SUBJECT: Estimate for General Repair & Maintenance of Bungalow # C-11 of Old Residential Colony of MUET, Jamshoro.

2 II 3 Fi 4 Pi 4 4 5 Fi wi (d) scr 6 Dis 7 Pro fini: 8 Rem 9 Cem (a) 3 (b) 1 10 Dism (S.I # 11 Pacca # 24 I 12 Pacca 25) 13 Laying over 3	Scraping ordinary distemper oil be Scraping ordinary disters of old Surshing and scraping blisters of old 6) 50% reparing Old Surface: Painting door P-76). The class deodar wood wroghtjoiner of the 22 SWG glavanized wire gauze fixed to be developed the service of Glavanized wire gauze fixed to be developed to the service of	Page-60) d paints from wood work (S.I# Drs. windows i/c edges two control work in wire gauze doors with the per square inch irochowkats with 3/4" deodar strictly deodar strictly (S.I.# 19 (c) P-11) concrect (I:2:4) including thick. S.I.No. 16(c) P # 47.) # 53 P-14) No. 13(b) Page # 58.	2, Pag ats (S.I vindow n fittin ips and surface	5.1# 5463 10920 2004. # 4009. vs 18 d 413.00 2429.52 1193.69	5.19 108 5.38 204 62 72. 24 550. 1 61.3 0 1597.2 2 1396.6 0 58.08	.22 % 60 % 36 % 3 P.S. 20 %Cf 7 %Sf	Sft 5949 Sft 22313. Sft 1455. Sft 22065.2 ft 29684.3
2 II 3 Fi 4 Pi 4 Pi 5 Fi wi (d) 5 Fi wi (d) 6 Dis 7 Pro fini 8 Ren 9 Cen (a) 3 (b) 1 10 Dism (S.I.# 11 Pacca 25) 13 Laying over 3/	254(b) Page-15) Distempering two coats (S.1 # 24(b)) Distempering old Surface: Painting door P-76). The straight of the st	Page-60) d paints from wood work (S.I# Drs. windows i/c edges two control work in wire gauze doors with the per square inch irochowkats with 3/4" deodar strictly deodar strictly (S.I.# 19 (c) P-11) concrect (I:2:4) including thick. S.I.No. 16(c) P # 47.) # 53 P-14) No. 13(b) Page # 58.	2, Pag ats (S.I vindow n fittin ips and surface	3463 10926 2004. # 4009. vs. gd 484.0 413.06 2429.52 1193.69	5.19 108 5.38 204 62 72. 24 550. 1 61.3 0 1597.2 2 1396.6 0 58.08	3.90 % 3.22 % 60 % 36 % 3 P.S. 20 %Ct	Sft 5949 Sft 22313. Sft 1455. Sft 22065.2 ft 29684.3
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7	6) 50% reparing Old Surface: Painting doc P-76). rst class deodar wood wroghtjoiner ith 22 SWG glavanized wire gauze Glavanized wire gauze fixed to a Glavanized wire gauze fixed to a ews. (S.I # 14(d) P-67) smantling cement concrete plain 1:: widing & laying toping cement shing and dividing into panels 2" to noving cement or lime plaster (S.I # hent Plaster 1:6 upto 20' height S.I. //2" thick. //2" thick. iantling brick work in lime or cement 13 P-11) a Brick Work in foundation and plir P-4 brick work in ground floor in cement	d paints from wood work (S.1# ors, windows i/c edges two con ry work in wire gauze doors we 144 mesh per square inch iro chowkats with 3/4" deodar str 2:4.(S.1 # 19 (c) P-11) concrect (T:2:4) including hick, S.I.No. 16(c) P # 47.) # 53 P-14) No. 13(b) Page # 58.	vindown fittinips and	10926 ge- 2004 4009. 484.0 413.06 2429.52	6.38 204 62 72. 24 550. 1 61.3 0 1597.2 2 1396.6	.22 % 60 % 36 % 3 P.S. 20 %Ct	Sft 22313. Sft 1455. Sft 22065.2 ft 29684.3
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8 Rem 9 Cem (a) 3 (b) 1 10 Dism (S.I # 11 Pacca # 24 J 12 Pacca 25) 13 Laying over 3/	shing and dividing into panels 2" the proving cement or lime plaster (S.I. and Plaster 1:6 upto 20' height S.I. and Plaste	concrect (1:2:4) including hick. S.I.No. 16(c) P # 47.) # 53 P-14) No. 13(b) Page # 58.		1193.69	1396.6	7 %Sf	6596.44
8 Rem 9 Cem (a) 3 (b) 1 10 Dism (S.I # 11 Pacca # 24 J 12 Pacca 25) 13 Laying over 3/	shing and dividing into panels 2" the proving cement or lime plaster (S.I. and Plaster 1:6 upto 20' height S.I. and Plaste	concrect (1:2:4) including hick. S.I.No. 16(c) P # 47.) # 53 P-14) No. 13(b) Page # 58.		1193.69	1396.6	7 %Sf	0390.42
9 Cem. (a) 3 (b) 1 10 Dism. (S.1# 11 Pacca # 24 I 12 Pacca 25) 13 Laying over 3/	noving cement or lime plaster (S.1 # nent Plaster 1:6 upto 20' height S.1. # hick. /2" thick. antling brick work in lime or cement play in the common state of the	# 53 P-14) No. 13(b) Page # 58.		1193.69	1396.6	7 %Sf	0390.42
9 Cen (a) 3 (b) 1 10 Dism (S.1 # 11 Pacca # 24 I 12 Pacca 25) 13 Laying over 3/	nent Plaster 1:6 upto 20' height S.I. 5/8" thick. /2" thick. iantling brick work in lime or ceme 13 P-11) Brick Work in foundation and plir P-4 brick work in ground floor in ceme	No. 13(b) Page # 58.		1193.69	58.08		33932 20
10 Dism (S.1# 11 Pacca # 24 I 12 Pacca 25) 13 Laying over 3/	/2" thick. pantling brick work in lime or cement 13 P-11) a Brick Work in foundation and plin 2-4 brick work in ground floor in cement	nt morter			1	0/00	
10 Dism (S.1# 11 Pacca # 24 I 12 Pacca 25) 13 Laying over 3/	/2" thick. pantling brick work in lime or cement 13 P-11) a Brick Work in foundation and plin 2-4 brick work in ground floor in cement	nt morter		700-		1 70011	
11 Pacca # 24 I 12 Pacca 25) 13 Laying over 3/	Brick Work in foundation and pling 2-4 brick work in ground floor in ceme	nt mortar.	-	3227.69	499.88		073.30
11 Pacca # 24 I 12 Pacca 25) 13 Laying over 3/	Brick Work in foundation and pling 2-4 brick work in ground floor in ceme	nt mortar.				%Sft	16134.58
25) 13 Laying over 3/	orick work in ground floor in ceme	nth in 1:6 Cemers 6	-	3227.69	531.41	%Sft	17152.27
25) 13 Laying over 3/	orick work in ground floor in ceme	III III I O C eme C		763.00	617.10	%Cft	
25) 13 Laying over 3/	orick work in ground floor in ceme	1.0 Cement Sand Mortar	(S.I			70CH	4708.47
over 3/		ent sand most		195.00	3865.15	%Cft	7527.0
over 3,	g floor of approved with		5 P-	879.98	MANAGER		7537.04
14 Glazed	g floor of approved with glazed to 4" thick cement mortar 1:2 comple tile dado 1/4" thick laid in pice.	le 1/4" thick in white cement	1.3	079.98	4246.30	% Cft	37366.59
				192.00	10416.34	0.00	
15 P/F (tile dado I/A" thick laid in pigm ick i/c finishing. (S.1 # 38 P-50) I frame / chowkats of size 7"x2" G.I sheet I/c welded hinges and fi	ent over 1:2 cement sand mo	rtar		70410.54	%Sft	20000.00
gauge (I short I/	or 41/2" v 3" c		93.30	10719.12	%Sft	WE 2000
						70311	10000.00
The cos	Illing with cement sand slurry of ra t also I/c all carriage tools & plants	tion 1:6 and repairing the in-	old	Į.	3		
) carriage tools & plants	used in making and fixing (S	os. 5	4.00	113.37	P.Rft	207
6 P/E :-	76%	, , , , , , , , , , , , , , , , , , ,	"	- 1	- 1	3.484	6121.98
frame &	position door, windows & ventila 1 3/4" thick commercial ply vine	fors of Lat	+-				12
skeleton	1 3/4" thick commercial ply vine (hollow) and commercial ply wood	cer shutter of E	d	1			
				T	1	- 1	
			d 49	.00 2	36.41	P.Sft	SOCIETY SHAPE
			9	5		r.sn	11584.09
			7	ali.		1	Į)
Reinforcer	ng cement concrete plain 1:4:8. (S.I ment cement concrete work including cost of steel which will be paid sen-	#. 19(a) P-11)	32.	00			1
including	cost of steel which will be paid sep- huttring curing rendering and finish	aratal abour and material	32.	00 7	98.60 9	6Cft	255.55
Surface (Inc	huttring curing rendering and finish cluding screening and washing of a	ning the even to					233.33
Islade beams	column o masting of Si	lingiar (a) D C		A		1	1
or present la	steaming screening and washing of sl s columns rafts, lintns and other stru and and position complete in all res	ictural members land in air	4.50	0 11	4.00 P	Cft	T
18-19).	and and position complete in all res	pects ratio (1:2:4) S 16 (2) P		1		Cn	513.00
Fabrication	of tor steel reinforcement for cemen ing in position malting joints and fa	, (a) I		1		A	
binding, lay	ing in position malting joints and for	t concrete including cutting					
S.I.No: 7(ii)		bars (b) the	¥ 500	1			
		oars. (b) Using Tor bars.	0.28	2772	2.55 P		777
i) Iron slidin	d fixing of sliding bolt to doors.				Cv	vt	776.31
- Control	g bolt 10" long. (S.I # 19 (i) P-67)		2	02 -		-	
			1000	93.7			187.42
15 20000000	Premium quoted barre			Sub-To	otal	= Pe 2	
	Premium quoted by the Cont	ractor 20,500 A hou	- R			13.2	55,027.62
		210	c bei	OW		69.	830.89

S.#		QTY	Rate	e:Unit	AMOUNT
	RT-II (CIVIL WORK) Non-Sch: Items				AMOUNT
S.#	I I LIVI	QTY	Rate	:Unit	AMOUNT
1	Two Coats of Bitumen PB-4 laid hot using over the roof, complete in a respects as per instruction of Engineer / Incharge.	2429.5) % \$	/ .
2	P/F tower bolt.	20	105/	Paci	
3	P/F door handle.	20	llet.	Paci	The second
4	Major repair of wooden shutter.	6	Kod	Each	4
5	Minor repair of wooden shutter.	4	3001	Each	
	©	1(TOTAL	> Each	68200.16
	(A)				8200.0
art	-III Plumbing Work (Sch: Items)				
S.#	ITEM	QTY	Rate:	Upit	AMOUNT
	Providing and fixing European white glazed eartern ware wash down w.c pan complete with and i/c the cost of white/black plastic seat (best quality) and lid with c.p brass hinges and buffers 3 gallon white glazzed earthen ware low level flushing cistern with internal fitting with siphon fitting 1/2" dia and making requisite Number of holes in walls, plinth and floor for pipe connections and making good in cement concrete 1:2:4 (foreign quality) (S 1 #-5 P-2)	li .	2594.90	Each	2594.90
2 If	F a squatting type white glazed earthenware W.C. pan with including the cost of dushing Cistern with internal fittings and flush pipe with bends & making requisite umber of holes in wall, plinth and floor for pipe connection and making good in ement concrete 1:2:4. a: With 4" dia white glazed earthen ware trap & plastic nimble (S.1 # 2(a) P-1)	1	2481.60	Each	2481.00
p	roviding G.I. Pipes, specials and clamps etc., I/c, fixing cutting and fitting complete eith and including the cost of breaking through walls and roof, making good etc., ainting two coats after cleaning the pipe etc., with white zinc paint with pigment to atch the colour of the building and testing with water to a pressure head of 200 feet and handling (S.I # 1 P-11)				
-) 3/4" dia	50.00	25.20	P.Rft	1260.00
100	A SECURITY OF THE PROPERTY OF	50.00	34.40	P.Rft	1720.00
P,	roviding and fixing handle valves (China) 1/2" dia. (S.1 # 7 P-14)	2	75.45	Each	150.90
bi	F nyloon connection complete with 1/2" dia braas stop cock with pair of ass nutts & lining joints to nyloon connection.(S.I # 23 P-6)	4	77.85	Each	311.40
1		5	Sub-Total	-	Rs.8,517,30
_	Premium quoted by the Contractor .21 . Abo				(1831-22
			Total		10,348-52
RT-	V PLUMBING WORK (NON SCHEDULE ITEMS)				
1	pair of Flush tank (Golden	2	Soft	Each	1800-00
Pro	oviding / fixing floor trap jalli	6	100/2	Each	600-00
Pro	oviding / fixing C.P west.	- 9	1001	Each	100-00
Pro	oviding / Lying including Cutting Fitting PVC Pipe 4" dia and trenches lesting jointing with special type solution complete in all respects as a second				5
ms	truction of the Engineer in charge viding / Fixing PVC standard Bend 4" dia and trenches i/c jointing with	37	125/2	P.Rft	4625-00
Eng	cial type solution complete in all respects as per instruction of the sineer in charge viding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with	6	300/2	Each	1800-00
Eng	cial type solution complete in all respects as per instruction of the tineer in charge	4	3801,	Each	1520200
	air of Manhole or manhole cover etc complete in all respects as per ruction of Site Engineer / Incharge.	3	10001.	Each	3000.00
mst			. 10	(1	

S.# ITEM QTY Rate: Unit **AMOUNT** Part-V (Electrical Work) Schedule items S.# ITEM Wiring for light or fan point with 1/1.13 (3/029) Pvc insulated wire in QTY Rate: Unit AMOUNT 20mm 3/4" Pvc conduit on surface. (S.I # 1 P-1) 25 wiring for main with 2-1/1.78 Pvc insulated wire 7/029 in 20mm (3/4") Pvc 439.21 Each 10980.25 conduit fitted (S.I # 6 P-4) 350.00 P/F A.C one way S.P. 5 amps. Switch flush type on a given prepared board. 24.15 P.Rft 8452.50 (S.I # 1 P-10) 108 P/F 2 pin 5 Amps. Flush type S.P. plug socket switch and shoe unit on a 34.38 Each 3713.04 given prepared board recessed and covered with plastic sheet. (S.I # 14 P-48 100.83 Each 4839.84 P/F S.W. canopy block and Bakelite ceiling rose on SW Board. (S.1 # 3 P-20 P/F 1-40 watts tube light complete 40 watts 4ft long rod, choke, starter and 44.00 Each 880.00 Patti with Philips components etc; (S.I # 1 P-33) 5 396.00 Each 1980.00 SUB-TOTAL 30845.63 Premium quoted by the Contractor 21.50 Total

1 1	ITEM			
. 1	Providing / Fixing and installing Ceiling Fan (Royal make) 56" size. ready o use.	QTY	Rate: Unit	AMOUNT
2 F	Providing / Fixing and installing Exhaust Fan (Royal / D.)	2 (4000/2 Each	8000-00
3 1	Supplying / fixing Energy Saver 25 watts Philips make with good quality hed complete in all respects ready to use.	1	35001. Each	3500-80
1 P	roviding / Fixing and installing Wall bracket fan (Royal make) 18" size.	10	4000 Each	4000-00

Executive Engineer

M/s Meesam Constructioner Markazi Imam Bargat K.N.Shah District Dadu

Bid Evaluation Report

1. Name of Procuring Agency: Mehran University of Engineering & Technology, Jamshoro

2. Tender Reference No: MUET/XEN/JAM/2012/-224, dated: 28-06-2012

3. Tender Description/Name of work/item: General Repair & Maintenance of Bungalow # C-11 of Old Residential Colony of MUET, Jamshoro.

4. Method of Procurement: Domestic/ Local

5. Tender Published: MUET Web Site on 28-06-2012 SSPRA Web Site on 29-06-2012

Print & Electronic Media (SPPRA ID No. & News papers names with dates)

6. Total Bid documents Sold; 03 Numbers

7. Total Bids Received:

03 Numbers

8. Technical Bid Opening date: (if applicable) Not Applicable (Provide details in separate form)

9. No. of Bid technically qualified (if applicable): Not Applicable

10. Bid(s) Rejected: Nil

11. Financial Bid Opening date: 02-08-2012

12. Bid Evaluation Report:

S #	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/ rejection	Remarks
0	1	2	3	4	. 5	6
1	M/s Meesam Construction Company, Hyderabad	447,830.00	1 54	0.67% Below	Accepted due to lowest	
2	M/s M.R.B Contractors, Hyderabad	449,339.00	2" ^d	0.34% Below	Lower	
3	M/s Munawar Ali Khaskheli, Contractor, Shehdadpur	481,270.00	3 rd	6.74% Above	Higher	

Abdul Rasool Memon 03/08/12

Accounts Officer MUET, Jamshoro Azizullah Qaboolio

Assistant Registrar MUET, Jamshoro Riaz Hagsan. Qureshi

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