SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

$\frac{\text{TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF}}{\text{WORKS, SERVICES \& GOODS}}$

1)	NAM	E OF THE ORGANIZATION / DEPTT.	Mehran University of Engineering & Ter	chnology, Jamshoro
2)	PROV	VINCIAL / LOCAL GOVT./ OTHER	Autonomous	
3)	TITL	E OF CONTRACT	General R/M of Mining Engg, Departme	ent.
4)	TENI	DER NUMBER	MUET/XEN/JAM/2012/-17, dt:10-01-20)12
5)	BRIE	F DESCRIPTION OF CONTRACT	Maintenance & Repair work	3.8
6)	FORU	JM THAT APPROVED THE SCHEME	From Regular Allocated	
7)	TENI	DER ESTIMATED VALUE	Rs, 1,529,473.00	
8)		INEER'S ESTIMATE civil works only)	Rs, 1,529,473.00	
9)	ESTI	MATED COMPLETION PERIOD (AS P	ER CONTRACT) 03 (three) Months	
10)	TENI	DER OPENED ON (DATE & TIME)	21-02-2012 at 12:00 noon	
11)		BER OF TENDER DOCUMENTS SOLI ch list of buyers)	03 numbers	
12)	NUM	BER OF BIDS RECEIVED	03 numbers	
13)	NUM	BER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS 03 I	numbers
14)		EVALUATION REPORT osc a copy)	Already sent	
15)	NAM	E AND ADDRESS OF THE SUCCESSF	UI_BIDDER M/s Muhammad Umar 8	Co, Hyderabad
16)	CON	TRACT AWARD PRICE	Rs, 1,513,423.00	
17)	RANI (i.e. 1	KING OF SUCCESSFUL BIDDER IN EV	VALUATION REPORT 1) M/s Muhammad Umar & Co, Hyder	abad
			M/s Ubedullah Qureshi & Co Hyder M/s M.R.B Contractors, Hyderabad	abad
18)	MET	HOD OF PROCUREMENT USED : - (Ti	ck one)	
	a)	SINGLE STAGE - ONE ENVELOPE	PROCEDURE Single Stage	Domestic/ Local
	b)	SINGLE STAGE - TWO ENVELOPE	E PROCEDURE	No
	b) c)	SINGLE STAGE – TWO ENVELOPE TWO STAGE BIDDING PROCEDUR		
	c)	TWO STAGE BIDDING PROCEDUR	RE	No No
	20		RE	

con	MILLER	HED THE	DDOOLBE									
20)	WHEI	HER THE	PROCURE	MENT WA	AS INCLUD	ED IN ANN	NUAL PRO	Yes	EN	T PLA	N?	7
21)	ADVE	RTISEME	NT:				v = ==					
	i)	SPPRA (If yes, p		i SPPRA Id	lentification	No.) Yes	S.No. 107 I.D. 6393	78 V2012, Date	ed:-	14-01-20	012	
						No		10	. 18			
	ii)	News Pa (If yes,		fnewspape	ers and dates) Yes	Daily Ibra	vn, Dated:- t, Dated:- കേ പ്രോ	18-0	1-2012	12	
			1 4		48	No	NO					
22)	NATU	RE OF CO	NTRACT					Domestic/ Local	1	Int.		
23)	WASI	HER QUA NCLUDE enclose a		ON CRITEI ING / TENI	RIA DER DOCU	MENTS?		Yes		No	·	
24)	WASI				ERIA DER DOCU	MENTS?		Yes		No	V	
25)					ENT AUTH PETITIVE I		S OBTAI	Yes	R US	SING A		/
26)	WASI	BID SECU	RITY OBTA	AINED FR	OM ALL TE	HE BIDDER	.S?	Yes	1	No		
27)					VAS LOWE		ATED	Yes	1	No		
28)		HER THE LIANT?	SUCCESSI	FUL BIDD	ER WAS TE	CHNICALI	LY	Yes	1	No		
29)	WHET THE T	HER NAM	MES OF TH PENING O	IE BIDDER F BIDS?	RS AND TH	EIR QUOT	ED PRIC	ES WERI	E RI	EAD O	UT	AT
			ALHATION	N REPORT	r GIVEN	TO BIDDI	ERS BEF	ORE TH	ΗE	AWAI	RD	OF
30)	CONT	RACT?	LECTTION									

	31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
		No	NO
	32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN	N THE TE	ENDER NOTICE / DOCUMENTS
	(If yes, give details)	Yes	
		No	NO
	33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes	
		No	NO
	34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	
		No	No
	35) WAS IT ASSURED BY THE PROCURING AGENCY BLACK LISTED?	THAT	THE SELECTED FIRM IS NOT Yes / No
	36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF WIS (If yes, enclose a copy)	E PROCU	UREMENT? IF SO, DETAILS TO
	37) WERE PROPER SAFEGUARDS PROVIDED ON MC THE CONTRACT (BANK GUARANTEE ETC.)?	BILIZA	Yes No
	38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
		No	NO
S	Authorized Officer Marin Halander Fact.		

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

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EXECUTIVITY ENGINEER

(1)(1)

SPECIAL

ADHESIVE

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SPECIAL

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY

ENGINEERING DEPARTMENT

Percentage Rate Tender and contract for works

General Rules and Direction for the Guidance of Contractors

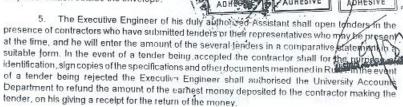
 All work proposed to be executed by contract shell be notified in a form of invitation to tender posted on a board hung up in the office of the Executive Engineer and signed by the Executive Engineer;

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 fees, royalities, octroi 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 tender being submitted by a firm, 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 attorney authorizing the 10 so.

3. Receipts for payments made on a also be signed by all the partners, except when TAKISTAN firm, in which case the receipts shall be signed by some other person having authority to give e

4. Any person who submits a tender percentage above or below the rates specified in to be carried out) he is willing to undertake the v Estimated rates/scheduled rates shall be named specified in the said form of invitation to tander, c which contain any other conditions, will be liable to a tender for more than one week, but if contrarted submit a separate tender for each. Tenders shall they refer written outside the envelope.



- The officer competent to dispose of the tenders shall have the right of rejecting all or any of the tenders.
- 7. 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 binding on the University unless it is signed to the Executive Engineer.
- 8. 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 tender 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 done before he completes and delivers his tender.
- All work shall be measured net by standard measure and according to the rules and custom of the Public Works Department without reference to any local custom.
- 10. Under no circumstances shall any contractor be entitled to claim enhanced rates for any items in this contract.

"

SUBJECT: General Repair & Maintenance of Mining Engineering Department 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)

14450 1000

TOTAL

SAY

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.

OMER & CO

Contractor

Executive Engineer

n and SUBJECT: General Repair & Maintenance of Mining Engineering Department MUET, Jamshoro

S.#	ITEM	QTY	Rate:Ur	AMOUNT	
	RT-I (CIVIL WORK) Sch: Items				
1	Scraping ordinary distemper oil bond distemper or paint on walls.				CONTRACTOR OF
•	(S.I# 54(b) Page-15) 50%	41760.28	108.90	%Sft	45476.94
2	Distempering two coats (S.I # 24(b) Page-60)	53038.93	204.22	%Sft	108316.10
3	Preparing the surface: painting with weather coat of approved make to old weather coat surface two coats (S.I # 40 P-62).	33317.42	688.99	%Sft	229553.69
4	Brushing and scraping blisters of old paints from wood work (S.I# 2, Page-76) 50%	3508.64	72.60	%Sft	2547.27
5	Preparing Old Surface: Painting doors, windows i/c edges two coats (S.I # 4 P-76).	7017.28	550.36	%Sft	38620.30
6	French Polishing Complete (b) on old work. (S,I #7-B P-77)	6995.45	1024.10	%Sft	71640.40
7	Dismantling cement concrete plain 1:2:4. (S.I # 19 (c) P-11)	1990.53	1597.20	%Cft	31792.75
8	Providing & laying toping cement concrect (1:2:4) including surface finishing and dividing into panels 1-1/2" thick. S.I.No. 16(C) P # 47.)	11708.97	1115.18	%Sft	130576.09
0	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete. (S.I # 24 P-48)	318.05	10416.34	%Sft	33129.17
1	P/F G.I frame / chowkats of size 7"x2" or 41/2" x 3" for door using 20 gauge G,I sheet I/c welded hinges and fixing at site with necessary hold fasts. Filling with cement sand slurry of ration 1:6 and repairing the jambs. The cost also I/c all carriage tools & plants used in making and fixing (S.I # 29 P-98)	228.55	113.37	P.Rft	25910.71
2	Glazing with panes (24 oz to 26 oz) using putty and dcodar wooden 1st class fillets. (S.I.# 46 P-71)	510.18	68.75	P.Sft	35075.08
3	P/F approved quality mortic lock (S.I 21 P-68)	21	909.79	Each	19105.59
_	Removing cement or lime plaster (S.1 # 53 P-14)	200.00	58.08	%Sft	116.16
	Dismantling brick or flagged flooring without concrete foundation (S.I # 30 P-12)	252.00	123.40	%Sft	310.97
17	(b) 1/2" thick.	531.08	531.41	%Sft	2822.21
20	P/F in position door, windows & ventilators of 1st class deodar wood frame, & 1-1/2" thick Teak wood ply shutters of 2nd class deodar wood skeleton (solid) styles rails core of partal wood and teak ply wood (3 ply) on both sides i/c hold fast, hinges, iron tower bolts, handles & cleats with cord etc complete. Rate allowed after deduction of frame rate (Rs.319.30 (-) Rs.81.14 = Rs.228.16 (S.I # 58 P-73)	180.00	228.16	P.Sft	41068.80
21	Mosaic tiles of grey cement (8"x8"x1") approved shade laid flat in 1:2 white cement mortar over a bed of 3/4" thick lime mortar 1:2. (S.I.# 43 P-81)	5 an many and	4866.13	%Sft	2335.74
23		13150.75	4.16	P.Sft	54707.12
		S	ub-Total	-	873105.1

Premium quoted by the Contractor

% Above / Below

Total

S.#	RT-II (CIVIL WORK) Non-Sch: Items ITEM	QTY	Rate:Unit	AMOUNT
1	Making the Cement Plaster Gola ratio 1:5 size 5" x 3" over the roof for the protection of rain water seepage with smoothly finishing complete as per instruction of Site Engineer / Incharge.	1422:16	4000/-	26886
3	Major repair of wooden shutter.	8	430/ENCh	344
4	Major repair of wooden shutter.	4	2 Sole Bach	1000
5	Repair of Aluminum doors and windows complete in all Respects as per Instruction of Engineer/Incharge	7	55 of Fach	2.385€
7	P/F Steel window handle.	45	40/stack	1808
8	P/F Aluminum door lock.	6	400 Each	2400
9	Repairing of Computer Table / Office Table made of chip board formica with replacement of broken / damaged chipboard, formica & wooden strips / gola pieces including all relevant accessories, painting & polishing etc complete in all respects as per instruction of Engineer/Incharge.	8	Facel Back	1 16000/5
10	Two Coats of Bitumen PB-4 laid hot using over the roof, complete in all respects as per instruction of Engineer / Incharge.	16727.11	1200/2 050	200725.
			TOTAL	286101.

C

S.#	ITEM	QTY	Rate:U	nit	AMOUNT
1	P/F a squatting type white glazed earthenware W.C. pan with including the cost of flushing Cistern with internal fittings and flush pipe with bends & making requisite number of holes in wall, plinth and floor for pipe connection and making good in cement concrete 1:2:4. a: With 4" dia white glazed earthen ware trap & plastic thimble (S.1 # 2(a) P-1)	3	2481.60	Each	7444.80
2	P/F 24" x 18" Lavotory basin in white glazed earthen ware complete with and I/e the cost of W.I. Or C.I centilever brackets 6" built in to wall, painted white in two coats after a primary coat of red led paint, a pair of 1/2 dia rubber plugh and chrome plated and making requisite number of holes in wall plinth and floor for pipe connection and making good and cement concrete 1:2:4 (Standard Pattern) (S.1 # 8 P-3)	2	1288.65	Each	2577.30
3	P/F of earthen ware padistal white or color glazed standard netron (Item # 9 P-3)	2	416.55	Each	833.10
4	S/F in position C.P. Bib cock (I-b) 1/2" dia C.P bib cock standard pattern. (S.1 # 3(I-b) P-13)	4	86.45	Each	345.80
5	S/F concealed tee stop cock of Superior quality with CP head 1/2" dia (S.I # 14-(a) P-15)	2	198.65	Each	397.30
6	Providing and fixing 24"x18" beveiled edge mirror of Belgium glass complete with 1/8" thick hardboard and C.P. brass screw fixed to wooden pleat with glass shelves.(S.I # 3 (a) P-7)	2	663.30	Each	1326.60
7	P/F nyloon connection complete with 1/2" dia braas stop cock with pair of brass nutts & lining joints to nyloon connection. (S.I # 23 P-6)	4	77.85	Each	311.40
8	Providing G.I. Pipes, specials and clamps etc., I/c, fixing cutting and fitting complete with and including the cost of breaking through walls and roof, making good etc., painting two coats after cleaning the pipe etc., with white zinc paint with pigment to match the colour of the building and testing with water to a pressure head of 200 feet and handling (S.I # 1 P-11)				

i) 1/2" dia	30.00	25.20	P.Rft	756.00
Ii) 3/4" dia	60.00	34.40	P.Rft	2064.00
iii) I" dia.	20.00	46.50	P.Rft	930.00
Providing and fixing handle valves (China) (S.I # 7 P-14)	11-11-1	1 2		
1/2" dia.	2	75.45	Each	150.90
3/4" dia.	2	102.95	Each	205.90
Providing & fixing 6"x2" or 6"x3" C.I floor trap of the approved self cleaning design with a C.I. screwed down grating with or without a vent arm complete with and i/c making requisite number of holes in walls, plinth and floor for pipe connection and making good in CC 1:2:4. (S.I # 20 P-5)	3	244.35	Each	733.05
		14. 74	33	Rs.18,076.15
Premium quoted by the Contractor	Above / B	elow		3253,7
		Tota		21238.00
	iii) I" dia. Providing and fixing handle valves (China) (S.I # 7 P-14) 1/2" dia. 3/4" dia. Providing & fixing 6"x2" or 6"x3" C.I floor trap of the approved self cleaning design with a C.I. screwed down grating with or without a vent arm complete with and i/c making requisite number of holes in walls, plinth and floor for pipe connection and making good in CC 1:2:4. (S.I # 20 P-5)	Ii) 3/4" dia 60.00 iii) 1" dia. 20.00 Providing and fixing handle valves (China) (S.I # 7 P-14) 1/2" dia. 2 3/4" dia. 2 Providing & fixing 6"x2" or 6"x3" C.I floor trap of the approved self cleaning design with a C.I. screwed down grating with or without a vent arm complete with and i/c making requisite number of holes in walls, plinth and floor for pipe connection and making good in CC 1:2:4. (S.I # 20 P-5)	Ii) 3/4" dia 60.00 34.40 Iii) I" dia. 20.00 46.50 Providing and fixing handle valves (China) (S.I # 7 P-14) 1/2" dia. 2 75.45 3/4" dia. 2 102.95 Providing & fixing 6"x2" or 6"x3" C.I floor trap of the approved self cleaning design with a C.I. screwed down grating with or without a vent arm complete with and i/c making requisite number of holes in walls, plinth and floor for pipe connection and making good in CC 1:2:4. (S.I # 20 P-5) Premium quoted by the Contractor	Ii) 3/4" dia 60.00 34.40 P.Rft Iii) I" dia. 20.00 46.50 P.Rft Providing and fixing handle valves (China) (S.I # 7 P-14) 1/2" dia. 2 75.45 Each 3/4" dia. 2 102.95 Each Providing & fixing 6"x2" or 6"x3" C.I floor trap of the approved self cleaning design with a C.I. screwed down grating with or without a vent arm complete with and i/c making requisite number of holes in walls, plinth and floor for pipe connection and making good in CC 1:2:4. (S.I # 20 P-5)

ITEM	QTY	Rate: Unit	AMOUNT
P/F Flash tank for comode.	2	7co Bach	14.00 /
Repair of Flash tank Golden	3 6	4 Sac Fach	1350/
P/F Pillar cock	6	5 se Pach	3300
P/F waste pipe.	4	60 Bach	200
P/F Floor trap jali.	7	Tach	385
P/F of Comode seat cover	2	360 Each	609
P/F C.P West	6	6 p Each	360
Porviding / Lying including Cutting Fitting PVC Pipe 4" dia and trenches & testing jointing with special type solution complete in all respects as per instruction of the Engineer in charge	154.00	12c P.R	1848
jointing with special type solution complete in all respects as per instruction of the Engineer in charge	8 (400 00	3200
Porviding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge	9 (Each	3600
Repair of Manhole or manhole cover etc complete in all respects as per instruction of Site Engineer / Incharge.	2 (1100 Each	2250
	P/F Flash tank for comode. Repair of Flash tank Golden P/F Pillar cock P/F waste pipe. P/F Floor trap jali. P/F of Comode seat cover P/F C.P West Porviding / Lying including Cutting Fitting PVC Pipe 4" dia and trenches & testing jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Bend 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Repair of Manhole or manhole cover etc complete in all respects	P/F Flash tank for comode. Repair of Flash tank Golden P/F Pillar cock P/F waste pipe. P/F Floor trap jali. P/F of Comode seat cover P/F C.P West Porviding / Lying including Cutting Fitting PVC Pipe 4" dia and trenches & testing jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Bend 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Repair of Manhole or manhole cover etc complete in all respects	P/F Flash tank for comode. Repair of Flash tank Golden P/F Pillar cock P/F waste pipe. P/F Floor trap jali. P/F of Comode seat cover P/F C.P West Porviding / Lying including Cutting Fitting PVC Pipe 4" dia and trenches & testing jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Bend 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Porviding / Fixing PVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge Repair of Manhole or manhole cover etc complete in all respects 2

S.#	ITEM	QTY	Rate:U	nit	AMOUNT
PAR	RT-V (ELCTRICAL WORK) Sch: Items				
1	Wiring for light or fan point with 1/1.13 (3/029) Pvc insulated wire in 20mm 3/4" Pvc conduit on surface. (S.I # 1 P-1)	14	439.21	Each	6148.94
2	Wiring for main with 1/1.78 Pvc insulated wire 7/029 in 20mm (3/4") Pvc conduit fitted (S.1 # 6 P-4)	180.00	25.21	P.Rft	4537.80
_	P/F A.C one way S.P. 5 amps. Switch flush type on a given prepared board. (S.I # 1 P-10)	78	34.38	Each	2681.64
5	P/F 5 Amp.s flush type S.P. plug socket switch on given prepared board recessed in the wall column with plastic sheet. (S.I # 14 P- 11)	15	100.83	Each	1512.45
6	Providing and fixing 3 pin 15 amps flush type S.P switch unit on a given prepared board recessed in wall and covered with plastic sheet (S.I #18 P-11)	6	156.97	Each	941.82
9	P/F metal board to accommodate main or sub-main control switches for other similar job. (S.I # 3 P-13)	15	363.92	P.Sft	5458.80
10	P/F S.W. canopy block and Bakelite ceiling rose on SW Board. (S.I # 3 P-14)	35	44.00	Each	1540.00
11	P/F circuit breaker 6 Amps. To 63 Amps. DP including fixing on prepared board. (S.I # 1 P-20)	20	442.02	Each	8840.40
12	P/F circuit breaker 60 Amps. To 50 Amps. Triple pole including fixing on prepared board and necessary connection. (S.I # 4 P-20)	5	6157.43	Each	30787.15
13	P/F circuit breaker 200 Amps. Triple pole including fixing on prepared board and necessary connection. (S.I # 6 P-20)	1	17206.06	Each	17206.06
		S	Sub-Total	=	79655.06

Premium	quoted	by the	Contracto	or /	8/2%	Above	/ Below	1

Total = 93992-97

S.#	ITEM	QTY	Rate:Unit	AMOUNT
1	P/F and installing in the Prepared Tube Light Shed 40 Watts Rod & Starter etc complete ready to use .	40	100 Each	4000
dia.	P/F & Installing 40 Watts Choke (Royal) make in the prepared shed ready to use.	15	2-30 Each	3450
~	P/F & Installing 24 watts Sever Energy Lamp with holder Complete in all respects ready to use.	20	Zo. Each	4000
	Repair / rewinding of Ceiling / Wall bracket fan complete with replacement of ball bearing ready to use.	5	600 Each	30000
			Total ==	14450

. OMER

Contractor --

Executive Engineer

C



MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO

No.MUET/XEN/2012/ 76 Dated. 21-02-2012

To,

(1) M/s Muhammad Umar & Co, Hyderabad

(2) M/s Ubedullah Qureshi & co, Hyderabad.

(3) M/s M.R.B Contractors, Hyderabad.

Subject:

Deviation Statement Bid Evaluation Report showing the ranking of bid for the work General Repair & Maintenance of Mining Engineering Department MUET,

Jamshoro.

Copy to:

1) The Secretary to Pro-Vice Chancellor, MUET, Jamshoro.

The Director, (A&F), Sindh Fublic Procurement Regulatory Authority (SPPRA), Sindh Secretariat, Karachi, for information & necessary action.

The office of the undersigned has prepared the deviation statement / Bid Evaluation Report showing the ranking of bid documents quoted by you for the above subjected work.

This is for your kind information, and if any objection by you, please submit your complaint within 07 days, after that it is presume that you have no any objection and work order issued to the lowest bidder.

> Engr. Qazi Riaz Hassan Executive Engineer MUET, Jamshoro

SPPRA INWARD BIL

Bid Evaluation Report

1. Name of Procuring Agency: <u>Mehran University of Engineering & Technology</u>, Jamshoro

2. Tender Reference No: <u>MUET/XEN/JAM/2012/-17</u>, dated: 10-01-2012

3. Tender Description/Name of work/item: General Repair & Maintenance of Mining Engineering

Department MUET, Jamshoro.

4. Method of Procurement: Domestic/ Local

5. Tender Published: MUET Web Site on 12-01-12, SSPRA Web Site on 14-01-12, Daily Dawn on dated: 19-01-12, Daily Sindh on dated 18-01-12, Daily Ibrat on dated: 18-01-2012 & Daily Khabren on dated: 18-01-2012

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: 21-02-2012

12. Bid Evaluation Report:

<i>S</i> #	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 Muhammad Umar & Co, Hyderabad	1,489,984.62	1 st	1.066% Below	Accepted due to lowest	
2	M/s Ubedullah Qureshi & Co, Hyderabad	1,499,999.00	Ø rd	0.401% Below	Lower	
3	M/s M.R.B Contractors, Hyderaabd	1,519,685.82	3 th	0.906% / Above	Higher	

gnatures of the Members of the Committee.