Bid Evaluation Report

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

2. Tender Reference:

DD(Proc.)/MUETJAM/-129, Dated: 05-05-2017.

3. Tender Description/Name of work/item: Construction / Establishment the Partition Room / Cabin for Security Purpose for the Installation of 12 Nos. New Water Filters at various places of MUET, Jamshoro.

4. Method of Procurement: Domestic / Local

5. Tender Published: MUET Website on dated: 16-05-2017, SPPRA website on 11-05-2017 (S.#33284) Daily Awami Awaz & Daily Jang on11-05-2017 & Daily Dawn on 12-05-2017

6. Total Bid documents Sold

: Three (03)

7. Total Bids Received

: Two (02)

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: 30-05-2017.

12. Bid Evaluation Report:

S No	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/ rejection	Remarks
1	2	3	4	5	6	7
1.	M/s M/s Barkat Ali Junejo, Contractor, Jamshoro	Rs. 2,812,153.00	1 st	0.43% Below	Accepted due to Lowest bidder	
2.	M/s A.S Constructions, Hyderabad	Rs. 2,918,552.00	2 nd	3.33% Above	Higher	

Mr. Nadeem Soomro Deputy Director(Proc:)

MUET, Jamshoro.

Taj Muhammad Dahri

Executive Engineer

Rural Development Department Govt: of Sindh, Shaheed Benazirabad Abdul Samad Shaikh

Executive Engineer



MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO

Internal office memo

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



INFO.ONLY

ROUTINE URGENT U

IMMEDIATE L

SUBJECT:- PROCUREMENT COMMITTEE MEETING HELD ON 30-05-2017 AT 12:30 PM.

A Meeting of Procurement Committee was held in the office of Executive Engineer (Maintenance-II) of MUET, Jamshoro. The below mentioned members of committee attended the meeting to discuss the bids invited for the procurement vide letter No. D.D (Proc.) /MUETJAM/-129, Dated: 05-05-2017. and subsequently hoisted on the website of MUET & SPPRA. The following attended the meeting.

1- Engr: Abdul Samad Shaikh

Convener

Executive Engineer(Maintenance-II)

MUET, Jamshoro.

2- Engr. Taj Muhammad Dahri

Member

Executive Engineer

Rural Development Department

Govt: of Sindh, Shaheed Benazirabad

3- Mr. Nadeem Soomro

Member

Deputy Director(Procurement)

MUET, Jamshoro.

During the course of meeting following decisions were made by committee:-

- i) The tender received on dated: 30-05-2017 at 12.30(PM) were opened before the procurement committee in presence of representatives of participants.
- ii) The method for bidding documents observed as single stage envelop,
- iii) The tender was opened on dated: 30-05-2017 at 01.00 (PM) before the tender opening committee.

The committee was informed that 03 Nos. bidders have purchased the bidding documents and 02 Nos. bidders have responded the bids.

During the opening of tender received, following status was found:-

S. #	Name of Firm	Cost	Remarks
01	M/s Barkat Ali Junejo, Contractor Jamshoro	Rs, 2,812,153.00	1 st
02	M/s A.S Constructions, Hyderabad.	Rs, 2,918,552.00	2 nd

The committee thoroughly scrutinized each case / tender document by comparing arithmetically and financially with sanctioned estimate / bill of quantities and criteria for eligibility and minimum qualification as per bidding documents.

Recommendations

After due deliberation / scrutiny of each tender document by the committee, it was recommended that lowest evaluated responsive bidder may be awarded the respective tender.

Decision

In view of recommendations by the committee it is decided that tenders are being awarded to above mentioned lowest responsive bidder accordingly.

Nadeem Soomro

Deputy Director(Proc:)

MUET, Jamshoro.

Taj Muhammad Dahri

Executive Engineer

Rural Development Department Govt: of Sindh, Shaheed Benazirabad Abdul Samad Shaikh

Executive Engineer

ATTENDANCE SHEET

DATE: 30-05-2017

NAME OF WORK:

Construction / Establishment the Partition Room /Cabin for Security Purpose for the Installation of 12 Nos. New Water Filters at various places of MUET, Jamshoro.

S. No.	NAME OF CONTRACTOR	Estimated Cost	Tendered cost	Signature	Remarks
1	M/s A.S Constructions, Hyderabad		Rs:-2918550=	OMBOUS .	BC # 1883442 Dated: - 30.05.17. Amount: - 1500001.
2	M/s Muhammad Iqbal & Co, Kotri	Rs. 2,824,370.57			- NOE Parlicipate -
3	M/s Barkat Ali Junejo, Contractor, Jamshoro		Rs=-2812152==		CBR # 592497. Dated = 30.05.17. Amount: 145000-

Nadeem Soomro

Deputy Directror (Proc:)

MUET, Jamshoro

Taj Muhammad Dahri Executive Engineer

Rural Development Department Govt: of Sindh, Shaheed Benazirabad Abdul Samad Shaikh

Executive Engineer(M-II)

COMPARATIVE STATEMENT OF TENDERS

NAME OF WORK:

Construction / Establishment the Partition Room / Cabin for Security Purpose for the Installation of 12 Nos.

New Water Filters at various place	es of MUET, Jamshoro.
------------------------------------	-----------------------

S. No.	NAME OF CONTRACTOR	Estimated Cost	Contractors Quoted Bid Amount	Mathematically Corrected Bid Amount	% Above / Below Estimated Cost	Rank
1	M/s M/s Barkat Ali Junejo, Contractor, Jamshoro		Rs. 2,812,152.00	Rs. 2,812,153.00	0.43% Below	1st Lowest
2	M/s A.S Constructions, Hyderabad	Rs. 2,824,370.57	Rs. 2,918,550.00	Rs. 2,918,552.00	3.33% Above	2nd Lowest

Nadeem Soomro

Deputy Directror (Proc:)

MUET, Jamshoro

Taj Muhammad Dahri

Executive Engineer

Rural Development Department Govt: of Sindh, Shaheed Benazirabad Abdul Samad Shaikh

Executive Engineer(M)

BIDDERS QUALIFICATION REPORT

Name of work: Construction / Establishment the Partition Room /Cabin for Security Purpose for the Installation of 12 Nos. New Water Filters at various places of MUET, Jamshoro.

1	Name of Procuring Agency	Deputy Director (Procurement)					
2	Tender Reference Number	DD(Proc.)/MUETJAM/-129, Dated: 05-05-2017. SPPRA Sr. No. 33284, Dated: 11-05-2017					
3	Method of Procurement	Single Stage- One envelope procedure					
4	Names of Firms	M/s Barket Ali Junejo Contractor Jamshoro.	M/s A.S Constructions, Hyderabad				
5	Registration with Income Tax Department	Yes	Yes				
6	Registration with PEC	Yes	Yes				
7	Bank Statement showing cash balance of 40% of Bid amount.	Yes	Yes				
8	Tender Fee / Cost of Bidding Document.	Submitted	Submitted				
9	5% Earnest money	Submitted	Submitted				
10	Firm has not been Blacklisted previously by any executing agency.	Not Blacklisted	Not Blacklisted				
11	All documents / information furnished are true & correct.	Yes	Yes				
12	Compliant / Not Compliant	Compliant	Compliant				

Nadeem Soomro

Deputy Directror (Proc:)

MUET, Jamshoro

Taj Muhammad Dahri Executive Engineer

Rural Development Department

Abdul Samad Shaikh

Executive Engineer(M)

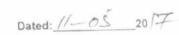


MEHRAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY (ISO-9001) CERTIFIED

JAMSHORO - 76062, SINDH, PAKISTAN

PUBLIC RELATIONS OFFICER MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY JAMSHORO

NEWS CLIPPING







مہران یونیورسٹی آف انمینئرنگ اینڈ ٹیکنالومی ، مامشورو "SAY NO TO CORRUPTION"



ڈرزمطلہ وب ھینے

اشیا کی شریداری کی صورت میں اگریکس کیلیے فیڈول پورڈ آف ریویٹیو (ایف فی آز) ہے اُورا مورا ورخد مات کے صول کی صورت میں مندھ ریویٹرو پاوڈ اور پاکستان انجیشز کی سیاست نے کہ کوئس سے جوجی صورت ہوں ریسٹر پھنی کے سال دیجی رکھنے اسلام کی سیاست نے کہ اور اسٹری پیوٹرڈ جومعیار پر پورا آتر تے ہوں اور کن پروکٹر کی اُنٹران کی جانب سے بایک اسٹ نہ کیے گئے ہوں سے درجاذیل امر کیلیے سر بھر فیصلا آتا کم رہے شینڈ رومطاب ہیں:

Si	Name of Work		Tender Fee	Completion Time	Earnest Money	Date of Purchase	Date of Submission of Bids	Purchase From
01	Supply of Water Purification Filte Various Buildings of MUET, Jam	r Plants at shoro.	3,000/-	01 Month	5%	15-05-2017 to 29-05-2017	30-05-2017	Purchase & Store Office
02	Supply of Split Air Conditioners Jamshoro.	for MUET,	3,000/-	01 Month	5%	15-05-2017 to 29-05-2017	30-05-2017	Purchase & Store Office
03	Supply of Electric Water Cooler Jamshoro.	or MUET,	3,000/-	01 Month	5%	15-05-2017 to 29-05-2017	30-05-2017	Purchase & Store Office
04	Construction/Establishment of th Room/Cabin for Security Purpo- Installation of 12 Nos. New Wa at Various Places of MUET, Jams	se for the er Filters		Q6 Months	5%	15-05-2017 to 29-05-2017	30-05-2017	Executive Engineer (Maintenance-II)

شرائط وضوابط درج ذيل هين:

2 يروكيورمنت يك مرحله يك لفافي طريقة كارك مطابق كي جائي كي-

3 الولى وبدكان كى يوفور في إير عادار على اى توقيت كى مرومز كاكم عام 05 مالكام ياب يجربد كت موال

4. اول دراندگان كاليس ادار في والى اليفسيز برور و مونال زى برس كالفيدين متعلقه اليفسيز سرك جات ك

5. اول و بندگان کا سالان ان اوور کم سے کم -/500,000 رو ب اورا با بیش کی تصدیق ویک اشیشت کے در میل کی جائے گ

الیس پی پی زوٹر 2010ء کی متعلقہ وفعات کے مطابق پر و کیورنگ البینٹی کی ایک یا تتام بولیوں کو مستر وکر کئی ہے اور خدکورہ زواز کے زول - 25 کے تحت کی بولی یا چیکش کی آبویت سے پہلے کی جی وقت پونی منسور کے کرکئی ہے۔

ڈپٹی ڈاشریکٹر(پروکیور منٹ) میران نے زورٹی آف انجیئر گاچڈ ٹیٹالوگ، جامٹورہ

nadaem saamsa@admin must adu nk : £ (1022-2771403 1/2 022-2109010 ----

4/20/50/11

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MEHRAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY (ISO-9001) JAMSHORO - 76062, SINDH, PAKISTAN

PUBLIC RELATIONS OFFICER
MEHRAN UNIVERSITY OF
ENGINEERING & TECHNOLOGY
JAMSHORO

NEWS CLIPPING

Dated: // / 05 2017



خميس 11 مئى 2017 ع. 14 شعبان 1438هـ





مہران یونیورسٹی آف انمینئرنگ اینڈ ٹیکنالومی ، مامشورو "SAY NO TO CORRUPTION"



ٽيئڊرز گھريل آھن

شين جي غريداري جي صورت ۾ اٽڪر تيڪس، سيلڙ ٿيڪس لاء قيبرل پورڊ آف رويئيو (ايف بي آر) وٽ ۽ ڪسل ۽ خدمتن جي حصول جي صورت ۾ سنڌ رويئيو بورڊ ۽ پاڪستان انجئيٽرنگ ڪائونسل وٽ جيڪا بہ صورت هجي. رحستريشن جي حامل دلجسپي رکندڙ سمورن ڪئريڪئرز /فرمز 'يارٽيز' سيلائيرز' ميوقيڪجررڌ ۽ سول ڊسٽريبيوٽرز جيڪي معيار تي يورو لهندا هجن ۽ ڪنهن پروڪيورنگ ايجنسي يا اثارتي جي ڀاران بليڪ لست نہ ڪيا. ويا. هجن کان هيئين اضورن جي لاء مهربند سيڪڙي/آئٽم ريٽ ٽينڊرڙ گهريل آهن:

Sr #	Name of Work	Tender Fee	Completion Time	Earnest Money	Date of Purchase	Date of Submission of Bids	Purchase From
01	Supply of Water Purification Filter Plants at Various Buildings of MUET, Jamshoro.	3,000/-	01 Month	5%	15-05-2017 to 29-05-2017	30-05-2017	Purchase & Store Office
02	Supply of Split Air Conditioners for MUET, Jamshoro.	3,000/-	01 Month	5%	15-05-2017 to 29-05-2017	30-05-2017	Purchase & Store Office
	Supply of Electric Water Cooler for MUET, Jamshoro.			5%	15-05-2017 to 29-05-2017	30-05-2017	Purchase & Store Office
-04	Construction/Establishment of the Partition Room/Cabin for Security Purpose for the Installation of 12 Nos. New Water Filters at Various Places of MUET, Jamshoro		06 Months	5%	15-05-2017 to 29-05-2017	30-05-2017	Executive Engineer (Maintenance-II)

شرط ۽ ضابطا هيٺ ڄاڻايل آهن

- پرڪيورمينٽ هڪ مرحلي هڪ لفاقي طريقيڪار جي مطابق ڪئي ويندي.
- 3 واكالايندڙ ڪڻهن يونپورسٽي يا ڪنهن وڏي اهاري ۾ ساڳي نوعيت جي سروسز جر گهٽ ۾ گهٽ 15 سالن جو ڪامياب نجريو رکندو هجي
- واڪ ڏيندڙ جو ٽيڪس ادا ڪندڙ ايحنسيزوٽ رحسٽرڊ هشڻ لاڙمي آهي. جنهن جي نصديق لاڳاپيل ايجنسيزوٽال ڪئي ويندي واڪ ڏيندڙ جي لاء گهٽ ۾ گهٽ سالپانو ٽرن اوور _ /500,000 ريبا هئڻ گهرجي. جنهن جي تصديق بينڪ اسٽيٽسيٽ جي ذريعي ڪئي وينا

بهني ڊائريڪٽر اپروڪيور مينٽ

مهراڻ يونيورسٽي آف انحنيئرنگ ايند تيڪنالوجي. ڄامشورو

فون: 022-2409010 نيخر: 022-2771403 أي مبل: nadeem.soomro@admin.muet.edu.pk



Mehran University of Engineering & Technology, Jamshoro





All the interested Contractors Firms Parties/Suppliers/Manufacturers/Sole Distributors meeting eligibility criteria, v.z. having registration with Federal Board of Revenue (FBR) for Indome Tax, Sales Tax in case of procurement of goods, registration with the Sindh Revenue Board in case of procurement of works and Services and registration with Pakistan Enc-neering Council as the case may be and are not blacklisted in any procuring agency or authority, are invited to participate in sealed percentage/item rate tender for the following works:

Sr #	Name of Work	Tender Fee	Completion Time	Earnest Money	Date of Purchase	Date of Submission of Bids	Purchase From
01	Supply of Water Purification Filter Plants at Various Buildings of MUET, Jamshoro.	3.000/-	01 Manth	5%	15-05-2017 to 29-05-2017	30 05-2017	Purchase & Store Office
02	Supply of Split Air Conditioners for MUET, Jamshoro.	3,000/-	01 Month	5%	15-05-2017 to 29-05-2017	30 05 2017	Purchase & Store Office
03	Supply of Electric Water Cooler for MUET, Jamshoro.	3,000%	01 Month	5%	15-05-2017 to 29-05-2017	30-05-2017	Purchase & Store Office
04	Construction/Establishment of the Partition Room/Cabin for Security Purpose for the Installation of 12 Nos. New Water Filters at Various Places of MUET, Jamsboro.		06 Months	5%	15-05-2017 to 29-05-2017	30-05-2017	Executive Engineer (Maintenance-II)

The terms and conditions are given as under:

- he terms and conditions are given as under:

 The tender documents can be had for S. No. 01 to 03 from the office of Purchase & Store Officer and for S. No. 04 from the office of Executive Engineer (Maintenance-II) or can be downloaded from SPPRA website i.e. www.pprasindh.gov.pk and University website www.muet.edu.pk/tenders-notices on the payment noted above (non-refundable) on any working day except the day of opening of tenders. The sealed tender on prescribed pro-forma along with 5% earnest money of total bid in the form of Pay Order in favour of Director Finance for S. No. 01 to 03 by 30-05-2017 up to 11:00 am and same will be opened on the same day it 11:30 am and Executive Engineer (Maintenance-III) for S. No. 04 by 30-05-2017 up to 12:30 pm and same will be opened on the same day at 01:00 pm in the respective offices, in presence of the Contractors/Supplier/Representatives, whosever will be present at that time in case of any unforeseen situation resulting in closure of office on the date of opening or if Government declares Holiday the tender shall be submitted/opened on the next working day at the same time & venue. Any conditional or un-accompanied of the earnest money, tender will not be considered in the competition.

 The Method of Procurement is Single Stage One Envelope Procedure.

 The Bidders should have at least 05 years successful experience of same service of any university or large organization.
- organization.

 4 The Bidders should register with tax paying agencies which would be verified by concerned agencies.

 5 The Bidders should have atteast its: 500,000- annual turnoyer which would be verified by bank statement.

The Procuring Agency reserves the right to reject any or all bids subject to relevant provisions of SPP Rules, 2010 and may cancel the bidding process at any time prior to the acceptance of a bid or proposal under Rule-25 of said Rules.

Deputy Director (Procurement),

Phone No: 022-2109010, Fax No: 022-2771403, Email: nadeem.soomro@admin.muet.edu.pk



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MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY

BID EVALUATION REPORT

01	Name of Procuring Agency	Mehran University of Engineering & Technology
02	Tender Reference No	D.D. (Proc.)/MUET/JAM/-129, dated 05-05-2017
03	Tender Description/Name	Procurement of Water Purification Plants
04	Method of Procurement	Domestic / Local
05	Tender Published	Website MUET PPRA-Sindh 11-05-17(Sr:33284)
06	Total Bid documents Sold	04 Nos.
07	Total Bids Received:	04 Nos.
08	Technical Bid Opening date	Not Applicable
09	No. of Bid technically qualified	Not Applicable
10	Bid(s) Rejected	Nil
11	Financial Bid Opening date	30-05-2017
12	Bid Evaluation Report	

S No	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost		mparison with stimated cost	Reasons for acceptance/rejection	Remarks
0	1	2	3		4	5	6
1	M/s So-Safe, Water Technologies, Hyderabad.						
2	M/s Ahsan Brothers, Hyderabad.	A					The rates are accepted with
3	M/s Penta Pure, Water Purification Products, Hyd.	As per comparative statement. respect to lowest and to item rate basis.					
4	M/s MS International, Hyderabad						

Signatures of the Members of the Committee.

Mr. Nadeem Soomro

Estimation cost

Deputy Director (Procurement)

M.U.E.T. Jamshoro

Mr. Mushraque Ahmed

Purchase & Store Officer

M.U.E.T. Jamshoro

Engr. Taj Muhammad Dahri

Executive Engineer,

Rural Development Department,

Government of Sindh Shaheed Benazirabad of Sindh



MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY JAMSHORO

Ph. +92-22-2109010





The meeting was started with the recitation of Holly Quran. Afterwards, the meeting of committee for opening of tenders for the "procurement of water purification plants" was held on 31-05-17 at 11:30am in the office of Purchase & Store Officer. The following members of tender opening committee were present attended the meeting:

1. Mr. Nadeem Soomro Member/ Convener Deputy Director (Procurement), MUET, Jamshoro

2. Mr. Mushtaque Ahmed Panhwar Member Purchase & Store Officer, MUET, Jamshoro

3. Engr. Taj Muhammad Dahri Member Executive Engineer, Rural Development Dept. Government of Sindh, Shaheed Benazirabad.

The Purchase & Store Officer briefed the committee members that the sealed percentage / item rate tenders were invited vide letter No. D.D.(Proc.)/MUET/Jam/-129, dated: 05-05-17 as per SPP Rules 2010. He further briefed that the purchasing date started from 15-05-2017 to 29-05-2017, submission date on 30-05-2017 upto 11:00am. Whereas, opening date of the tender was 30-05-2017 @ 11:30am. Furthermore, the Purchase & Store Officer also briefed that four (04) bidders had purchased the bidding

document and submitted the same in-time. Then all the contractors were called in the office of the Purchase & Store Officer, so that the bidding documents can be opened in their presence under Rule-41 of SPP Rules 2010. Following Contractors took part in the bidding process as under:

1 M/s So-Safe, Water Technologies, Hyderabad.

2 M/s Ahsan Brothers, Hyderabad.

3 M/s Penta Pure, Water Purification Products, Hyd.

4 M/s MS International, Hyderabad

Copy of Attendance sheet attached.

The committee started the proceedings of opening of tender in-front of aforementioned bidders and read aloud the names of each bidder one by one by opening their respective bids and other details. The committee members examine and scrutinized all the bids by comparing arithmetically and financially; also criteria for eligibility and minimum qualification as per bidding documents.

Recommendations

After due deliberation / scrutiny of each bid document by the committee, it was recommended that rates may be accepted on lowest and best evaluated bid on item rate basis.

Decision:

In view of recommendations by the committee it is decided that tenders are being awarded with respect to lowest item rate basis.

The meeting moded with the vote of thanks to all whembers.

Mr. Nadeem Soomro

Mr. Mushtaque Ahmed

Deputy Director (Procurement)

MUET, Jamshoro.

Purchase & Store Officer

MUET, Jamshoro.

Engr. Taj Mathammad Dahri

Executive Engineer,

Rural Development Department

BIDDERS QUALIFICATION REPORT

TENDER-Procurement of Water Purification Plants

1	Name of Procuring Agency	Mehran University of Enginerring & Technology, Jamshoro								
2	Tender Reference Number	Web Site: MUET (16-0	DD(Proc.)/MUETJAM/-129 Dated: 05-05-2017 Web Site: MUET (16-05-17) and SPPRA (sr. 33284) Newspaper: Daily Jung & Awami Awaz 11-05-17 and Dawn 12-05-17							
3	Method of Procurement	Single Stage- One Enve	ingle Stage- One Envelope Procedure							
4	Name of Firm / Bidder	M/s So-Safe, Hyderabad.	M/s Penta Pure, Hyderabad.	M/s Ahsan Brothers, Hyderabad.	M/s MS International, Hyderabad.					
5	Registration with Income Tax Department	Yes	Yes	Yes	Yes					
6	Registration with GST/SRB	Yes	Yes	Yes	Yes					
7	Bank Statement showing Turnover as per NIT.	Yes	Yes	Yes	Yes					
8	Tender Fee / Cost of Bidding Document.	Submitted	Submitted	Submitted	Submitted					
9	Earnest money(5%)	Submitted	Submitted	Submitted	Submitted					
10	Firm has not been Blacklisted previously by any executing agency.	Not Blacklisted.	Not Blacklisted.	Not Blacklisted.	Not Blacklisted.					
11	All documents / information furnished are true & correct.	Yes	Yes	Yes	Yes					
12	Compliant / non-compliant.	Compliant	Compliant	Compliant	Compliant					

Mr. Nadcem Soomro

Deputy Director (Procurement)

M.U.E.T. Jamshoro

Mr. Mystagur Ahmed Purchase & Store Officer

M.U.E.T. Jamshoro

Engr. Taj Muhammad Dahri

Executive Engineer, Rural Development Dept.

Government of Sindh Shaheed Benazirabad of Sindh

MEHRAN UNIVERISTY OF ENGINEERING & TECHNOLOGY, JAMSHORO

COMPARATIVE STATEMENT

"Procurement & Installation of Water Purification Plants"

r. !	Items	Specification	Unit	M/s Penta Pure	M/s So-Safe Water Techn:	M/s Ahsan Brothers	M/s M.S. Internation
٦		ION PLANT 500 GPH					
	PRESSURE SAND FILTER 13x54	Brand-Penta Pure	_				
	Vessel Make	Wave cyber (China)	_				
	Dimension	(13x54)"	_				
	Vessel Material	FRP-Fiber Glass Reinforced	-				
	Max. Operating pressure	150 psi (10.5 bar)	-				
	Max. Operating Temp:	120° F (49°C) Silica Sand	-				
	Filter Media Mode of Operation	Manual with multi-port valve	-				
	BIG BLUE CARTRIDGE FILTER	Brand-Penta Pure	-				
	Make	(Taiwan)	-				
	Housing Material	Polypropylene	_				
1	Size	20" Big Blue					
Ì	Filter Cartridge	Polypropylene Fiber					
	ACTIVATED CARBON (GAC) FILTER	Brand-Penta Pure					
Ì	Vessel Make	Wave cyber (China)					
Ì	Dimension	(13x54)"				-	
Ì	Vessel Material	FRP-Fiber Glass Reinforced Polyester		105.000	225,000	102.000	207.0
Ì	Max. Operating pressure	150 psi (10.5 bar)	No.	185,000	235,000	_182,000	307,0
1	Max. Operating Temp:	120°F (49°C)					
	Filter Media	Granular Activated Carbon					
м	Make	Haycarb (Srilanka)	_				
	Mode of Operation	Manual with multi-port valve	_				
ъ	BIG BLUE CARTRIDGE FILTER	Brand-Penta Pure	_				
	Make	(Taiwan)	4				
	Housing Material	Polypropylene	-				
	Size	20" Big Blue	-				
	Filter Cartridge ULTRAVIOLET STERILIZER	Polypropylene Fiber Brand-Penta Pure	-				
ъ		Philips Poland / Atlantic Ultraviolet USA					
	Lamp Make Lamp Life	9000 hours	-				
	Power Consumption	40watts	- 1				
	Ultraviolet dosage	30,000MW sec / cm ²	-				
	Ultraviolet Housing	Stainless Steel-304	-				
	PIPING OF THE SYSTEM	Brand-AGM	1				
	Make	KSA					
Ī	Make Material	KSA UPVC (schedule 40)					
Ī		UPVC (schedule 40)					
I	Material <u>WATER PURIFICAT</u>	ON PLANT 1000 GPH					
I	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure					
	Material <u>WATER PURIFICAT</u>	ON PLANT 1000 GPH					
	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65 Vessel Make Dimension	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China)					
	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65 Vessel Make	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)"					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silvea Sand					
	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan)					
	Material WATER PURIFICAT! PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120" F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber					
	Material WATER PURIFICAT) PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China)					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120" F (49"C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)"					
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester		270.000	260,000	262.500	272.2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar)	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating pressure Max. Operating Temp:	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120°F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120°F (49°C)	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120" F (49"C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120" F (49"C) Granular Activated Carbon	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Max. Operating Temp: Filter Media Make	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka)	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT! PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating Temp: Filter Media Max. Operating Temp: Filter Media Make Mode of Operation	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycard (Srilanka) Manual with multi-port valve	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka)	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating Temp: Filter Media Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanika) Manual with multi-port valve Brand-Penta Pure	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120" F (49"C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120" F (49"C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan)	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Max. Operating Temp: Filter Media Max. Operating Fremp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120" F (49"C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120" F (49"C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Media	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene 20" Big Blue Polypropylene Fiber	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ULTRAVIOLET STERILIZER	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120°F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120°F (49°C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene 20" Big Blue Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure (Taiwan) Polypropylene Fiber Brand-Penta Pure Philips Poland / Atlantic Ultraviolet USA 9000 hours	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating pressure Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ULTRAVIOLET STERILIZER Lamp Make Lamp Make	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene 20° Big Blue	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICAT PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Max. Operating Temp: Filter Media Make Hode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ULTRAVIOLET STERILIZER Lamp Make Lamp Life	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120" F (49"C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120" F (49"C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene 20" Big Blue	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating pressure Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ULTRAVIOLET STERILIZER Lamp Make Lamp Life Power Consumption Ultraviolet dosage Ultraviolet Housing	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene 20° Big Blue Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure (Taiwan) Polypropylene Fiber Brand-Penta Pure Philips Poland / Atlantic Ultraviolet USA 9000 hours 40watts 30.000MW-sec / cm² Stainless Steel-304	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Make Housing Material Make Under of Operation BIG BLUE CARTRIDGE FILTER Make Housing Temp: Filter Media Make Housing Material Size Filter Cartridge ULTRAVIOLET STERILIZER Lamp Life Power Consumption Ultraviolet dosage Ultraviolet Housing PIPING OF THE SYSTEM	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene 20" Big Blue Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure (Taiwan) Polypropylene 20" Big Blue Polypropylene Fiber Brand-Penta Pure (Taiwan) Polypropylene So' Big Blue Polypropylene Fiber Brand-Penta Pure Philips Poland / Atlantic Ultraviolet USA 9000 hours 40watts 30.000MW sec / cm² Stainless Steel-304 Brand-AGM	No.	270,000	_260,000	263,500	372,2
	Material WATER PURIFICATI PRESSURE SAND FILTER 16x65 Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating Temp: Filter Media Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ACTIVATED CARBON (GAC) FILTER Vessel Make Dimension Vessel Material Max. Operating pressure Max. Operating pressure Max. Operating Temp: Filter Media Make Mode of Operation BIG BLUE CARTRIDGE FILTER Make Housing Material Size Filter Cartridge ULTRAVIOLET STERILIZER Lamp Make Lamp Life Power Consumption Ultraviolet dosage Ultraviolet Housing	UPVC (schedule 40) ON PLANT 1000 GPH Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced 150 psi (10.5 bar) 120° F (49°C) Silica Sand Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure Wave cyber (China) (16x65)" FRP-Fiber Glass Reinforced Polyester 150 psi (10.5 bar) 120° F (49°C) Granular Activated Carbon Haycarb (Srilanka) Manual with multi-port valve Brand-Penta Pure (Taiwan) Polypropylene 20° Big Blue Polypropylene 20° Big Blue Polypropylene 20° Big Blue Polypropylene Fiber Brand-Penta Pure (Taiwan) Polypropylene Fiber Brand-Penta Pure Philips Poland / Atlantic Ultraviolet USA 9000 hours 40watts 30.000MW-sec / cm² Stainless Steel-304	No.	270,000	_260,000	263,500	372,2

Mr. Nadeem Soomro

Deputy Director (Proc.)

MUET, Jamshoro

Mr. Mustraque Ahmed

Purchase & Store Officer

MUET, Jamshoro

Executive Engineer, Rural Development Dept.

Government of Sindh, Shaheed Benazirabad of Sindh

ATTENDANCE SHEET

Name of work:

PROCUREMENT OF WATER PURIFICATION PLANT.

Tender Reference # DDProc./MUET/JAM/-129 dated 05-05-2017 Serial # 01

OPENED ON 30-05-2017

S. NO.	NAME OF CONTRACTOR	ESTIMATED COST	TENDERED COST	SIGNATURE OF CONTRACTOR	REMARKS
1.	M/s So-Safe, Water Technologies, Hyderabad.		3,380,000	Hali	
2.	M/s Penta Pure, Water Purification Products, Hyderabad.		3,510,000	1	
3.	M/s Ahsan Brothers, Hyderabad.		3,425,500	Julan.	
4.	M/s MS International, Hyderabad		4,838,925	MIL	

Mr. Nadeem Soomro

Deputy Director (Procurement)

MUET, Jamshoro.

Mr. Mushtaque Ahmed

Purchase & Store Officer

MUET, Jamshoro.

Engr. Taj Mahammad Dahri

Executive Engineer,

Rural Development Department



MEHRANUNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO, SINDH, PAKISTAN.

Tel: Off: +92-222-772382



Ref. No.: MUET/PS/Store-101

Dated:

June 29, 2017.

To:

M/s S.S. Trading Company,

Hyderabad.

M/s MS International,

Hyderabad

Subject:

From:

BID EVALUATION REPORT AT MUET, JAMSHORO

Ref:

NIT NO. DD(Proc.)/MUET/JAM/-129, DATED: 05-05-2017

SPPRA SR. NO. 33284, DATED: 11-05-2017.

Gentlemen.

The office of the undersigned has prepared the *bid evaluation report* as attached showing the ranking of *bid documents* quoted by you for the procurement of *Split Air Conditioners*.

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

Purchase Store Officer MUET, Jamshoro.

Copy f.w.c.s to:

1. The Director Finance, MUET, Jamshoro

Purchase & Store Officer,

- 2. The Director, ICPC, MUET, Jamshoro. (For up-loading on Web-Site).
- The Director (A&F), Govt. of Sindh, Sindh Public Procurement Regulatory Authority, (SPPRA), Karachi. (For uploading on SPPRA Web-Site).



MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY JAMSHORO

Ph. +92-22-2109010





MINUTES OF MEETING.

The meeting was started with the recitation of Holly Quran. Afterwards, the meeting of committee for opening of tenders for the "procurement of split air conditioner" was held on 31-05-17 at 11:30am in the office of Purchase & Store Officer. The following members of tender opening committee were present attended the meeting:

1. Mr. Nadeem Soomro Member/ Convener Deputy Director (Procurement), MUET, Jamshoro

2. Mr. Mushtaque Ahmed Panhwar Member Purchase & Store Officer, MUET, Jamshoro

3. Engr. Taj Muhammad Dahri Member Executive Engineer, Rural Development Dept. Government of Sindh, Shaheed Benazirabad.

The Purchase & Store Officer briefed the committee members that the sealed percentage / item rate tenders were invited vide letter No. D.D.(Proc.)/MUET/Jam/-129, dated: 05-05-17 as per SPP Rules 2010. He further briefed that the purchasing date started from 15-05-2017 to 29-05-2017, submission date on 30-05-2017 upto 11:00am. Whereas, opening date of the tender was 30-05-2017 @ 11:30am.

Furthermore, the Purchase & Store Officer also briefed that three (03) bidders had purchased the bidding documents however two has submitted the same in-time. Then all the contractors were called in the office of the Purchase & Store Officer, so that the bidding documents can be opened in their presence under Rule-41 of SPP Rules 2010. Following Contractors took part in the bidding process as under:

1 M/s SS Trading Company, Hyderabad.
2 M/s MS International, Hyderabad
3 M/s Neworld, Hyderabad.
4 Copy of Attendance sheet attached.
Absent

The committee started the proceedings of opening of tender in-front of aforementioned bidders and read aloud the names of each bidder one by one by opening their respective bids and other details. The committee members examine and scrutinized all the bids by comparing arithmetically and financially; also criteria for eligibility and minimum qualification as per bidding documents.

Recommendations

After due deliberation / scrutiny of each bid document by the committee, it was recommended that rates may be accepted on lowest and best evaluated bid on item rate basis.

Decision:

In view of recommendations by the committee it is decided that tenders are being awarded with respect to lowest item rate basis.

The meeting ended with the vote of thanks to all members.

Mr. Nadcem Soomro

Deputy Director (Procurement)

MUET, Jamshoro.

Mr. Mushtague Ahmed

Purchase & Store Officer

MUET, Jamshoro.

Engr. Taj Muhammad Dahri

Executive Engineer,

Rural Development Department



MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY

BID EVALUATION REPORT

01	Name of Procuring Agency	Mehran University of Engineering & Technology
02	Tender Reference No	D.D. (Proc.)/MUET/JAM/-129, dated 05-05-2017
03	Tender Description/Name	Procurement of Split Air Conditioner
04	Method of Procurement	Domestic / Local
05	Tender Published	Website MUET PPRA-Sindh 11-05-17(Sr:33284)
06	Total Bid documents Sold	03 Nos.
07	Total Bids Received:	02 Nos.
08	Technical Bid Opening date	Not Applicable
09	No. of Bid technically qualified	Not Applicable
10	Bid(s) Rejected	Nil
11	Financial Bid Opening date	30-05-2017
12	Bid Evaluation Report	

S No	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 S.S. Trading Company, Hyderabad.	4			The bids are a	
2	M/s MS International, Hyderabad	As per C	Comparative Sta	itement	respect to low item rate	

Signatures of the Members of the Committee.

Mr. Nadeem Soomro

Estimation cost

13

Deputy Director (Procurement)

M.U.E.T. Jamshoro

Mr. Mushtaque Ahmed

Purchase & Store Officer

M.U.E.T. Jamshoro

Engr. Taj Marammad Dahri

Executive Engineer,

Rural Development Department,

Government of Sindh

Shaheed Benazirabad of Sindh

BIDDERS QUALIFICATION REPORT

1	Name of Procuring Agency	Mehran University of Enginerring &	Technology, Jamshoro
2	Tender Reference Number	DD(Proc.)/MUETJAM/-129 Dated: 0 Web Site: MUET (16-05-17) and SP Newspaper: Daily Jung & Awami Av	PRA (sr. 33284)
3	Name of Work	Procurement of Split Air Conditione	r, Serial-2
4	Method of Procurement	Single Stage- One Envelope Procedu	re
5	Name of Firm / Bidder	M/s SS Trading, Hyderabad.	M/s MS International, Hyderabad
6	Registration with Income Tax Department	Yes	Yes
7	Registration with GST/SRB	Yes	Yes
8	Bank Statement showing Turnover as per NIT.	Yes	Yes
9	Tender Fee / Cost of Bidding Document.	Submitted	Submitted
10	Earnest money(5%)	Submitted	Submitted
11	Firm has not been Blacklisted previously by any executing agency.	Not Blacklisted.	Not Blacklisted.
12	All documents / information furnished are true & correct.	Yes	Yes
13	Complian / non-compliant.	Compliant	Compliant

Mr. Nadeem Soomro

Deputy Director (Procurement)

M.U.E.T. Jamshoro

Mr. Mushtaque Ahmed

Purchase & Store Officer

M.U.E.T. Jamshoro

Engr. Taj Muhammad Dahri

Executive Engineer, Rural Development Dept. Government of Sindh

Shaheed Benazirabad of Sindh

COMPARATIVE STATEMENT

1	Name of Procuring Agency	Mehran University of Enginerring & Technology, Jamshoro
2	Tender Reference Number	DD(Proc.)/MUETJAM/-129 Dated: 05-05-2017 Web Site: MUET (16-05-17) and SPPRA (sr. 33284) Newspaper: Daily Jung & Awami Awaz 11-05-17 and Dawn 12-05-17
3	Name of Work	Procurement of Split Air Conditioner, Serial-2
4	Method of Procurement	Single Stage- One Envelope Procedure

Sr.	Items	Specification	Unit	M/s SS Trading Company Hyderabad	M/s M.S. International Hyderabad
1	Split Air Conditioner 1 Ton	Gree, Along with Original Copper kit, Bracket with Rower bolt, Wire-Heavy Gauge, Drain pipe Rates may be inclusive of All Taxes an Installation Charges	No.	57,500	57,720
2	Split Air Conditioner 1.5 Ton	Gree, Along with Original Copper kit, Bracket with Rower bolt, Wire-Heavy Gauge, Drain pipe. Rates may be inclusive of All Taxes an Installation Charges	No.	75,500	79,404
3	Split Air Conditioner 2 Ton	Gree, Along with Original Copper kit, Bracket with Rower bolt, Wire-Heavy Gauge, Drain pipe. Rates may be inclusive of All Taxes an Installation Charges	No.	98,880	109,200

Mr. Nadeem Soomro

Deputy Director (Proc.)

MUET, Jamshoro

Mr. Mishlaque Ahmed

Purchase & Store Officer

MUET, Jamshoro

Engr. Taj Mulamanad Dahri

Executive Engineer, Rural Development Dept.

Government of Sindh Shaheed Benazirabad of Sindh

ATTENDANCE SHEET

Name of work:

PROCUREMENT OF SPLIT AIR CONDITIONERS.

Tender Reference # DDProc./MUET/JAM/-129 dated 05-05-2017 Serial # 02

OPENED ON 30-05-2017

S. NO.	NAME OF CONTRACTOR	ESTIMATED COST	TENDERED COST	SIGNATURE OF CONTRACTOR	REMARKS
1.	M/s MS International, Hyderabad		2025660	m.ff.	
2.	M/s Neworld, Hyderabad.			Absent.	in more
3.	M/s SS Trading Company, Hyderabad.		1914400	You No	

Mr. Nadeem Soomro

Deputy Director (Procurement)

MUET, Jamshoro.

Mr. Mushtaque Ahmed

Purchase & Store Officer

MUET, Jamshoro.

Engr. Taj Muhammad Dahri

Executive Engineer,

Rural Development Department



MEHRANUNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO, SINDH, PAKISTAN.

Tel: Off: +92-222-772382



Ref. No.: MUET/PS/Store-102

Dated: June 29, 2017.

June 29, 201

To:

M/s S.S. Trading Company,

Hyderabad.

M/s MS International,

Hyderabad

Subject:

From:

BID EVALUATION REPORT AT MUET, JAMSHORO

Ref:

NIT NO. DD(Proc.)/MUET/JAM/-129, DATED: 05-05-2017

- SPPRA SR. NO. 33284, DATED: 11-05-2017.

Gentlemen,

The office of the undersigned has prepared the *bid evaluation report* as attached showing the ranking of *bid documents* quoted by you for the procurement of *Electric Water Cooler*.

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

Purchase & Store Officer MUET, Jamshoro.

Copy f.w.c.s to:

1. The Director Finance, MUET, Jamshoro

Purchase & Store Officer,

MUET, Jamshoro

2. The Director, ICPC, MUET, Jamshoro. (For up-loading on Web-Site).

√ 3. The Director (A&F), Govt. of Sindh, Sindh Public Procurement Regulatory Authority, (SPPRA), Karachi. (For uploading on SPPRA Web-Site).



MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY JAMSHORO

Ph. +92-22-2109010





MINUTES OF MEETING.

The meeting was started with the recitation of Holly Quran. Afterwards, the meeting of committee for opening of tenders for the "procurement of electric water cooler" was held on 31-05-17 at 11:30am in the office of Purchase & Store Officer. The following members of tender opening committee were present attended the meeting:

1. Mr. Nadeem Soomro Member/ Convener Deputy Director (Procurement), MUET, Jamshoro

2. Mr. Mushtaque Ahmed Panhwar Member Purchase & Store Officer, MUET, Jamshoro

3. Engr. Taj Muhammad Dahri Member Executive Engineer, Rural Development Dept. Government of Sindh, Shaheed Benazirabad.

The Purchase & Store Officer briefed the committee members that the sealed percentage / item rate tenders were invited vide letter No. D.D.(Proc.)/MUET/Jam/-129, dated: 05-05-17 as per SPP Rules 2010. He further briefed that the purchasing date started from 15-05-2017 to 29-05-2017, submission date on 30-05-2017 upto 11:00am. Whereas, opening date of the tender was 30-05-2017 @ 11:30am.

Furthermore, the Purchase & Store Officer also briefed that three (03) bidders had purchased the bidding documents however two has submitted the same in-time. Then all the contractors were called in the office of the Purchase & Store Officer, so that the bidding documents can be opened in their presence under Rule-41 of SPP Rules 2010. Following Contractors took part in the bidding process as under:

M/s SS Trading Company, Hyderabad.
 M/s MS International, Hyderabad

Copy of Attendance sheet attached.

3 M/s Neworld, Hyderabad. Absent

The committee started the proceedings of opening of tender in-front of aforementioned bidders and read aloud the names of each bidder one by one by opening their respective bids and other details. The committee members examine and scrutinized all the bids by comparing arithmetically and financially; also criteria for eligibility and minimum qualification as per bidding documents.

Recommendations

After due deliberation / scrutiny of each bid document by the committee, it was recommended that rates may be accepted on lowest and best evaluated bid on item rate basis.

Decision:

In view of recommendations by the committee it is decided that tenders are being awarded with respect to lowest item rate basis.

The meeting ended with the vote of thanks to all members.

Mr. Nadeem Soomro

Deputy Director (Procurement)

MUET, Jamshoro.

Mr. Mushtaque Ahmed

Purchase & Store Officer

MUET, Jamshoro.

Engr. Taj Muhammad Dahri

Executive Engineer,

Rural Development Department



MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY

BID EVALUATION REPORT

01	Name of Procuring Agency	Mehran Universi	ty of Enginee	ering & Technology
02	Tender Reference No	D.D. (Proc.)/MUI	ET/JAM/-129	o, dated 05-05-2017
03	Tender Description/Name	Procurement of I	Electric Wate	r Cooler
04	Method of Procurement	Domestic / Local		
05	Tender Published	Website -	MUET -05-2017	PPRA-Sindh 11-05-17(Sr:33284)
06	Total Bid documents Sold	03 Nos.		
07	Total Bids Received:	02 Nos.		
08	Technical Bid Opening date	Not Applicable		
09	No. of Bid technically qualified	Not Applicable		
10	Bid(s) Rejected	Nil		
11	Financial Bid Opening date	30-05-2017		
12	Bid Evaluation Report			

S No	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 S.S. Trading Company, Hyderabad.				The bids are a	
2	M/s MS International, Hyderabad	As per c	comparative sta	tement	respect to low item rate	

Signatures of the Members of the Committee.

Mr. Nadeem Soomro

Estimation cost

Deputy Director (Procurement)

M.U.E.T. Jamshoro

Mr. Mushtaque Ahmed

Purchase & Store Officer

M.U.E.T. Jamshoro

Engr. Taj Mukammad Dahri

Executive Engineer,

Rural Development Department,

Government of Sindh

Shaheed Benazirabad of Sindh

13

BIDDERS QUALIFICATION REPORT

		,	
1	Name of Procuring Agency	Mehran University of Enginerring &	Technology, Jamshoro
2	Tender Reference Number	DD(Proc.)/MUETJAM/-129 Dated: 0: Web Site: MUET (16-05-17) and SPF Newspaper: Daily Jung & Awami Aw	PRA (sr. 33284)
3	Name of Work	Procurement of Electric Water Coole	r, Serial-3
4	Method of Procurement	Single Stage- One Envelope Procedur	e
5	Name of Firm / Bidder	M/s SS Trading, Hyderabad.	M/s MS International, Hyderabad
6	Registration with Income Tax Department	Yes	Yes
7	Registration with GST/SRB	Yes	Yes
8	Bank Statement showing Turnover as per NIT.	Yes	Yes
9	Tender Fee / Cost of Bidding Document.	Submitted	Submitted
10	Earnest money(5%)	Submitted	Submitted
11	Firm has not been Blacklisted previously by any executing agency.	Not Blacklisted.	Not Blacklisted.
12	All documents / information furnished are true & correct.	Yes	Yes
13	Compliant / non-compliant.	Compliant	Compliant

Mr. Nadeem Soomro

Deputy Director (Procurement)

M.U.E.T. Jamshoro

Mr. Mushtaque Ahmed

Purchase & Store Officer

M.U.E.T. Jamshoro

Engr. Taj Muhammad Dahri

Executive Engineer, Rural Development Dept. Government of Sindh

Shaheed Benazirabad of Sindh

COMPARATIVE STATEMENT

2 Tender Reference Number Web Site: 1		Mehran University of Engineering & Technology, Jamshoro
		DD(Proc.)/MUETJAM/-129 Dated: 05-05-2017 Web Site: MUET (16-05-17) and SPPRA (sr. 33284) Newspaper: Daily Jung & Awami Awaz 11-05-17 and Dawn 12-05-17
3	Name of Work Procurement of Electric Water Cooler, Serial-3	
4	Method of Procurement	Single Stage- One Envelope Procedure

Sr. #	Items	Specification		M/s SS Trading Company Hyderabad	M/s M.S. International Hyderabad
	Electric Water Coolers	100 Gallon Along With Triple Stage Water Filter, Installation. KSC	No.	147,000	157,758

Mr. Nadcem Soomro

Deputy Director (Proc.)

MUET, Jamshoro

Mr. Mushangue Ahmed

Purchase & Store Officer

MUET, Jamshoro

Engr. Taj Muhamad Dahri

Executive Engineer, Rural Development Dept.

Government of Sindh Shaheed Benazirabad of Sindh

ATTENDANCE SHEET

Name of work:

PROCUREMENT OF ELECTRIC WATER COOLER.

Tender Reference # DDProc./MUET/JAM/-129 dated 05-05-2017 Serial # 03

OPENED ON 30-05-2017

S. NO.	NAME OF CONTRACTOR	ESTIMATED COST	TENDERED COST	SIGNATURE OF CONTRACTOR	REMARKS
1.	M/s MS International, Hyderabad		946,548	Miffell	
2.	M/s Neworld, Hyderabad.		_	Absent	
3.	M/s SS Trading Company, Hyderabad.		882,000	to ton	

Mr. Nadeem Soomro

Deputy Director (Procurement)

MUET, Jamshoro.

Mr. Mushtaque Ahmed

Purchase & Store Officer

MUET, Jamshoro.

Engr. Taj Mahammad Dahri

Executive Engineer, Rural Development Department