

BID EVALUATION REPORT **(PROCUREMENT OF LABORATORY EQUIPMENT'S FOR TELECOMMUNICATION ENGINEERING DEPARTMENT, DUET, KARACHI**

- ✓ *SPPRA Serial No: 29422*
- ✓ *Copies of Publication of NIT*
- ✓ *Date of Publication of NIT: 15-06-2016*
- ✓ *Tender Reference No: PID(K)#4481/15*
- ✓ *Technical proposals opened on 30-06-2016*
- ✓ *Financial Proposals opened on 15-07-2016*
- ✓ *Venue: Dawood University Of Engineering & Technology (Duet), Karachi*
- ✓ *Notification of Procurement Committee*
- ✓ *Minutes of the Meeting of Technical Opening*
- ✓ *Technical Evaluation Sheet*
- ✓ *Minutes of the Meeting of Financial Opening*
- ✓ *Bid Evaluation Report (BER)*
- ✓ *PC & Bidders attendance sheet on Technical & Financial Opening*
- ✓ *Item wise statement*
- ✓ *Schedule of Requirements*



MINUTES OF THE PROCUREMENT COMMITTEE MEETING HELD ON 30-06-2016 REGARDING OPENING OF TECHNICAL PROPOSALS (PROCUREMENT OF LABORATORY EQUIPMENTS) TELECOMMUNICATION ENGINEERING DEPARTMENT AT DAWOOD UNIVERSITY OF ENGINEERING & TECHNOLOGY (DUET), KARACHI (SPPRA SR. NO. 29422)

Meeting of the Procurement Committee of this Department held on **30-06-2016** at the conference room of VC Secretariat in order to undertake the Technical Proposal / Envelopes of the bids submitted in response to the DUET Notice Inviting Tenders (NIT), **Titled: "Procurement of Laboratory Equipment for Telecommunication Engineering Department, DUET, Karachi"** published in Daily Jang/ Urdu, Kawish/Sindhi and The News / English Newspapers on 15-06-2016 in the respective language of newspapers vide advertisement No. PID (K) #4481/15 under the provision of SPP rules 2010(amended in 2013). The same advertisement/NIT and bidding documents is hoisted on SPPRA website at SPPRA Serial No: 29422 and DUET official website i.e. www.duet.edu.pk. under the provision of SPP rules 2010(amended in 2013)

The Following Members of Procurement Committee were present at the time of opening of Technical Proposals / Bids:

S No.	Name & Designation	Department	Status
01	Prof. Dr. Dost Ali Khowaja, DEAN/Academic Coordinator	Faculty of Engineering, DUET, Karachi	Convener/ Member
02	Prof. Dr. Samreen Amir Chairperson	Electronics Engineering Department, DUET, Karachi	Member
03	Dr. Pardeep Kumar, Associate Professor	Quaid-e-Awam University of Engr Science & Technology (QUEST), Nawabshah	External Member

In response to the Tender advertisement, the following Bidders submitted their Bids within the deadline of submissions of Bids & were present at the time of opening of the Technical Proposals.

1. M/S RIZVI & COMPANY
2. M/S RASTEK TECHNOLOGIES
3. M/S INTERMARK (PVT) LTD.

The bids were opened at 12:00 noon in the presence of the above mentioned bidders/participants. All the members of the Procurement Committee signed each sealed envelopes of the Technical Bids and Technical Documents.



The Committee proceeded as per the procedure prescribed in rule-46 (2) of SPPRA Rules 2010 (amended 2013). Initially only the envelopes marked as "Technical Proposals" were opened in presence of bidders and the envelopes marked as Financial Proposals retained in the custody of Procurement Committee without being opened.

The Procurement Committee then examined all the Technical Bids / Proposals without reference to the Prices as per the technical evaluation criteria provided in the Bidding documents & verified the documents submitted by the bidders on the basis of Technical Specification, Technical Evaluation and Schedule of Requirements mentioned in Bidding Document.

On the basis of Technical Evaluation "Procurement Committee" proposed to open the Financial Proposal of the following Bidder qualified technically (evaluation sheet attached)

✓ **M/S RASTEK TECHNOLOGIES**

Following bidders were not qualified technically (evaluation sheet attached):

- **M/S INTERMARK (PVT) LTD. (Non-Compliant)**
- **M/S RIZVI & COMPANY**

The meeting ended with the vote of thanks to and from the chair.

Prof. Dr. Dost Ali Khowaja,
DEAN/Academic Coordinator
DUET, Karachi

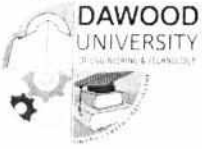
Prof. Dr. Samreen Amir
Chairperson
DUET, Karachi

Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah

TECHNICAL EVALUATION SHEET

Technical Evaluation (TE) Minimum qualifying/passing Score=80%

Sr. No.	Technical Evaluation	Max Marks	M/S M/S RASTEK TECHNOLOGIES	M/S INTERMARK (PVT) LTD	M/S RIZVI & COMPANY	
1	Technical Specifications (As per species in Tender Documents)	20	I	II	III	
	100%		20	18	06	11
	Below 100 %		0			
2	Delivery (as per Schedule of Requirements in Tender Documents)	20				
	45 Days		20	18		12
	More than 45 Days		0		00	
3	Warranty Provided (as per tender document & as per ITB Clause 15.1 & 15.2 i.e. 12 Months minimum)	10				
	Provided by bidder		10	10		10
	Not Provided by bidder		0		00	
4	Manufacturer Authorization Certificate	10				
	Provided		10	10		10
	Not Provided		0		00	
5	Model: Subject to no of experiments required per module	05				
	100%		5	05		05
	100%<70%		3		03	
	Below 70%		0			
6	Training of Procuring Agency Personnel on Equipment as per ITB Clause 13.1 e	10				
	Free of Cost		10	07		10
	On Cost Basis /Not Mentioned by Bidder		0		00	



DAWOOD UNIVERSITY OF ENGINEERING & TECHNOLOGY (DUET)

NEW M.A. JINNAH ROAD, KARACHI-74800 (PAKISTAN)

PHONE: 021-99231195-98, 99230307 FAX: 021-99230710

Sr. No.	Technical Evaluation		Max Marks	M/S RASTEK TECHNOLOGIES	M/S INTERMARK (PVT) LTD	M/S RIZVI & COMPANY
7	Make/Manufacturer		05			
	U.S.A	5		04		
	Japan / Korea / Taiwan/Europe	3			03	03
	China / local others	2				
8	Relevant Experience in Academia		05			
	10 or More Years	5		05	05	05
	Less than 10 Years	2				
9	Installation of Equipment		05			
	(a) Free of Cost	5		03	00	05
	(b) On cost basis	0				
10	Fulfillment of requirements	10	10	08	02	07
	Total Marks		100	88	19	78

Prof. Dr. Dost Ali Khowaja,
DEAN/Academic Coordinator
DUET, Karachi

Prof. Dr. Samreen Amir
Chairperson
DUET, Karachi

Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah



MINUTES OF THE MEETING HELD ON 15-07-2016 IN OREDER TO OPEN THE FINANCIAL PROPOSAL REGARDING PROCUREMENT OF LABORATORY EQUIPMENTS FOR TELECOMMUNICATION ENGINEERING DEPARTMENT, DUET, KARACHI

1. Meeting of the procurement committee held on **15-07-2016 (02:00 pm)** in the Conference Room of Vice-Chancellor's Secretariat, DUET to open the Financial sealed envelopes of technically qualified bidder under the provision of SPP rules 2010 (amended in 2013) of rule 46(2).
2. In response to the DUET Notice Inviting Tenders (NIT), Titled: "Procurement of Laboratory Equipment's for Telecommunication Engineering Department, DUET, Karachi" published in Daily Jang/ Urdu, Kawish/Sindhi and The News / English Newspapers on 15-06-2016 in the respective language of newspapers vide advertisement No. PID (K) #4481/15 under the provision of SPP rules 2010(amended in 2013). The same advertisement/NIT and bidding documents is hoisted on SPPRA website at SPPRA Serial No: 29422 and DUET official website i.e. www.duet.edu.pk. under the provision of SPP rules 2010 (amended in 2013)
3. The Following Members of Procurement Committee were present at the time of opening of Financial Proposals / Bids:

S No	Name & Designation	Department	Status
01	Prof. Dr. Dost Ali Khowaja, DEAN/Academic Coordinator	Faculty of Engineering, DUET, Karachi	Convener/ Member
02	Prof. Dr. Samreen Amir Chairperson	Electronics Engineering Department, DUET, Karachi	Member
03	Dr. Pardeep Kumar, Associate Professor	Quaid-e-Awam University of Engr Science & Technology (QUEST), Nawabshah	External Member

According to the SPP rules following bidder was present at the time of opening of Financial Proposals:

- M/S RASTEK TECHNOLOGIES

The Financial envelope / bid were opened at (02:00 pm) in the presence of the above mentioned participant/bidder and the rates quoted by the bidder were read aloud and encircled by Chairman/Convener of the Procurement Committee. All the members of the Procurement Committee signed each and every page of financial proposal/ bids. The bids do not contain any over-writing or cutting.



Following are the details of Bid announced:

S. No.	Name of Bidder	Offered Price USD	Offered Price (PKR)	Amount of Bid Security	Pay Order No./ Date	Remarks
1	2	3	4	5	6	7
01	M/S RASTEK TECHNOLOGIES	\$266,074.00	27,804,733	799,950.00	00015039	At Conversion rate PKR 104.5

The committee than examined all the bid as per the criteria provided in the bidding documents, arithmetical checks, documents and bid security submitted by the bidder. The Price were quoted by the bidder on C&F basis in the currency \$USD which converted into PKR at conversion rate of Rs. 104.5 as per SPP rules 2010(amended in 2013) of rule 42 (the rate of exchange shall be the selling rate prevailing seven working days before the date of opening of the bids specified in the bidding documents, as notified by the State Bank of Pakistan).

Procurement Committee further proceeded as per rule 48 of SPP rules 2010 (amended in 2013) and forwards his recommendation to the competent authority (statement attached) as per rule.

The meeting ended with the vote of thanks to and from the chair.

Prof. Dr. Dost Ali Khowaja,
DEAN/Academic Coordinator
DUET, Karachi

Prof. Dr. Samreen Amir
Chairperson
DUET, Karachi

Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah

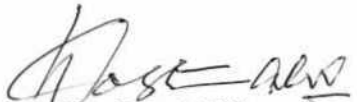


BID EVALUATION REPORT


1. Name of Procuring Agency: Dawood University of Engineering & Technology (DUET)
2. Tender Reference: DUET/DF/PO/TEL-EQP/2015-16
3. Tender Description: Procurement of Lab Equipment's for Telecommunication Engineering Department, DUET, Karachi.
4. Method of Procurement: Single Stage- Two Envelope
5. Tender Published: NIT Published in Daily Jang/ Urdu, Kawish/Sindhi and The News / English Newspapers (Ref: PID(K)#4481/15) on 15-06-2016 and hoisted on SPPRA Website (Sr. No. 29422) & DUET own website i.e. www.duet.edu.pk.
6. Total Bid documents Sold: 03 (Three)
7. Total Bids Received: 03 (Three)
8. Technical Bid Opening date: (if applicable) 30-06-2016
9. No. of Bid technically qualified (if applicable): 01 (One)
10. Bid(s) Rejected: 02 (Two)
11. Financial Bid Opening date: 15-07-2016

12. Bid Evaluation Report:

S.No	Name of Firm or Bidder	Cost offered by the Bidder in USD	Total Cost PKR	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/rejection	Remarks
0	1	2		3	4	5	6
01	M/S RASTEK TECHNOLOGIES	\$ 266,074.00	PKR 27,804,733	N/A	Open rate	Technically Qualified	Conversion rate Rs. 104.5 as per SPP rule 42


Prof. Dr. Dost Ali Khowaja,
DEAN/Academic Coordinator
DUET, Karachi



Prof. Dr. Samreen Amir
Chairperson
DUET, Karachi



Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah




BIDDERS QUALIFICATION/ ELIGIBILITY REPORT:

S. No.	Preparation and Submission of Bids	NAME OF BIDDER		
		M/S RASTEK TECHNOLOGIES	M/S RIZVI & COMPANY	M/S INTERMARK (PVT) LTD
Qualification Requirements		Provided (Yes/No)		
1	Tender Fee Non-refundable (Rs. 1000/-)	Yes	Yes	Yes
2	At least 10 Years (minimum level) of experience is required in Manufacturing/Supplying in similar type of goods/items/Laboratory equipment's	Yes	Yes	Yes
3	Non Black List Undertaking on Rs.100 stamp paper	Yes	Yes	Yes
4	Income Tax , GST registration Certificate	Yes	Yes	Yes
5	Manufacturer Authorization Letter	Yes	Yes	NO
6	Turnover at least three years 10.000 M	Yes	Yes	NO
7	Bank Statement From 2014 to 2016	Yes	Yes	NO
8	Client List of similar supplies with atleast 05 certificate of satisfactory from concerned organization	No	Yes	NO
9	Each and every page of bidding documents and other must be signed and stamped by the authorized person of the firm along with an authorization letter	Yes	Yes	Yes
Remarks (Compliant/Non-Compliant)		Compliant	Compliant	Non-Compliant


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DUET, Karachi


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Chairperson
DUET, Karachi


Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah

Date & Time of Bid Submission: 04-07-2016 (11:30 am)
Date & Time of Bid Opening: 04-07-2016 (12:30 pm)

In case of any Holiday or unforeseen situation or incident, the bids shall be issued, submitted & opened on the next working day as per schedule. Place of issuance, submission, inquiries and opening will be at Procurement Office, Dawood University of Engineering & Technology, Karachi.

Terms & Conditions:

- Under following conditions Bid will be rejected:
 - Conditional and telegraphic bids/tenders
 - Bids not accompanied by bid security & tender fee as mentioned above
 - Bids received after specified date and time
 - Affidavit on Stamp paper of Rs. 100/- that firm has not been black listed in any Government Organization is not provided

Procuring agency reserves the right to reject all or any bids subject to the relevant provision of Sindh Public Procurements Rules 2010 (Amended in 2013).

Procurement Officer
DUET- Karachi

PID(K)4488/16



**DAWOOD UNIVERSITY
OF ENGINEERING & TECHNOLOGY (DUET)**

New M.A. JINNAH ROAD, KARACHI-74800 (PAKISTAN)
PHONE: 021-99231195-98 99230307 FAX: 021-99230710

IFB NO: DUET/DF/PO/TEL-EQP/2015/16

NOTICE INVITING TENDER

Sealed bids are invited from experienced well reputed firms registered with sales tax / income tax department for procurement of Laboratory Equipment on item-wise C&F basis for Telecommunication Engineering Department at Dawood University of Engineering & Technology (DUET), Karachi with 3% Bid Security in the shape of pay order / bank draft in the name of Dawood University of Engineering & Technology (DUET), Karachi.

Eligibility: Income Tax / GST registered firms only

Method of Procurement: Single Stage – Two Envelop Procedure for selection of firm accordance with section 46(2) of SPPRA Rules 2010. single package containing two separate envelopes each envelope should be clearly marked as "FINANCIAL PROPOSAL" and "TECHNICAL PROPOSAL".

Issuance of Tender Documents: Tender Documents will be issued from 15-06-2016 to 30-06-2016 (11:00 am) against the paid challan /pay order / bank draft of Rs. 1000/- (Non-Refundable) in favour of Dawood University of Engineering & Technology (DUET) Karachi. The Tender Document can also be downloaded from the University website: www.duet.edu.pk and the SPPRA website www.pprasindh.gov.pk

Date & Time of Bid Submission: 30-06-2016 (11:30 am)
Date & Time of Bid Opening: 30-06-2016 (12:00 noon)

In case of any Holiday or unforeseen situation or incident, the bids shall be issued, submitted & opened on the next working day as per schedule. Place of issuance, submission, inquiries and opening will be at Procurement Office, Dawood University of Engineering & Technology, Karachi.

Terms & Conditions:

- Under following conditions Bid will be rejected:
 - Conditional and telegraphic bids/tenders
 - Bids not accompanied by bid security & tender fee as mentioned above
 - Bids received after specified date and time
 - Affidavit on Stamp paper of Rs. 100/- that firm has not been black listed in any Government Organization is not provided

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Procurement Officer
DUET- Karachi

PID(K)4488/16

Say No to Corruption
INF KRY-2558 16

**NATIONAL BANK OF PAKISTAN
ENGINEERING WING (UNIT D), LAHORE
LOGISTIC SUPPORT GROUP,
26-MCLAGON ROAD, RHQ BUILDING, LAHORE
INVITATION FOR BIDS**

National Bank of Pakistan intends to invite bids for the following works from well reputed firms / contractors having valid PEC registration in category C-6 or above and vast experience in construction, refurbishment, renovation, additional alteration, interior decoration works at Bank's & Financial Institutions.

- Repair / renovation of 2nd floor, NBP, Regional Office building Rawalpindi (Completion time 120 days).
- Renovation works at proposed premises of NBP, F-Block Pindora branch, R.O Rawalpindi (Completion time 90 days).

The reputed firms currently not working with NBP & having proven related experience in the field & interested are advised to submit below mentioned documents for technical examination and scrutiny during office hours at office of Senior Resident Engineer (Civil), Engg. Department, NBP, Regional Office and Rawalpindi.

- Company profile.
- Financial statements of the company for last 1 year.
- Complete list of employees, key Personnel, who will be involved in the project alongwith their names, qualifications and designations.
- Valid copy of National Tax Number.
- Valid registration with Pakistan Engineering Council in relevant category.
- Detail of equipment machinery, tools and instruments available with the company.
- List of similar works completed
- The contractor / firms currently working with NBP are required to submit only valid PEC certificate in the relevant category alongwith application.

The tender documents will be issued to only those firms who will be found suitable upto 27-06-2016 during Office hours after paying tender fee of Rs.3,000/- each tender in the shape of payment order (nonrefundable).

The tender in sealed envelopes will be received on 29-06-2016 at 1100 hours and will be opened on same day publicly at 1130 hours in the office of Senior Resident Engineer (Civil), Engineering Department, NBP, Regional Office, Rawalpindi in the presence of TOC & contractors who opt to attend.

An earnest money amounting to 2% of the tender amount in the shape of CDR from any scheduled bank in the name of Dy. Chief Engineer (Unit D), Lahore must accompany each tender.

Please note that only registered Contractors / suppliers who are on active Taxpayer List (ATL) of FBR, are eligible to supply / services to Government Department.

The bank may reject all bids / tenders at any time prior to the acceptance of a bid or tender as per PPRRA rules.

DY. CHIEF ENGINEER (UNIT D)
NBP, ENGG. WING (UNIT D),
RHQ BUILDING, 26-MCLAGON ROAD, LAHORE
PH. 042-99210641
FAX. 042-99211223

PID(K) 4479

15/76

Telecom Engr Deptt.

The News

من چيو ته ڪراچي سميت حيدرآباد، گورنل
ليئر ۽ چونڊيل نمائندن کي اختيار ڏئي
مخصوص سڀني تي ڪامياب ٿي آيل کان
حلف ڪيائون. 3

ٻڌايو 36

پريس شهر جو مين ٽيڊو غلام علي روڊ، گورنل
ڊگري ڪاليج روڊ، چوهاڻ، پاڙو جميل
ڪالوني، سليب ڪالوني ۽ ٽيڊو غلام علي
روڊ مان نڪرندڙ ڪاڏاڙي گلي روڊ ۽ گلين
بچاء پاڻي سان ڀريل نالين جيان نظر اچڻ لڳا.
شهر جي عذاب ۽ مبتلا ٿي ويا. ميونسپل
انتظاميه کي ننڍا ڇي وڻي، صفائي وارو عملو
گهر ٿي ويو شهر گندگي جي وچوڙهي ويو
نڍوڍول پاڻي روڊن ۽ گلين ۾ اچڻ سبب مچرن
۽ اضافو ٿي ويو بڊو ڦهلجڻ سبب شهر ۾
ويائي بيماريون پکڙجي ويون. ماتلي
ميونسپل ڪميٽي کي ماهوار پوڻا ٻه ڪروڙ
ملڻ باوجود شهر جو ڊرنيج واٽر سيلاءِ
گهٽين جي سار سنڀال نه ٿي. ٽيڊو غلام علي
روڊ جي شهر وارو حد جيڪو ميونسپل جي حد
۾ اچي 2008ع واري ايڪٽڪشن بعد
ذوالفقار مرزا ٺهرايو جنهن بعد ان جي ڪا به
سار سنڀال نه ٿي. پر پورا روڊ ڪڍڻ تي وڻ
ميونسپل انتظاميه آڪ نه کولي، پوڻا ٻه ڪروڙ
ماهوار ڪڍي خرچ ٿيا ڪا به خبر نه پئي.
چونڊيل نمائندا ۽ پ ب ا اڳواڻ ميونسپل
ڪميٽي جي چيئرمين حاصل ڪرڻ لاءِ ڊڪ
ڊوڙ ۾ مصروف شهر جي ڪنهن به سار نه
لڏي، گندگي جو پاڻي روڊن تي اچڻ ڪري
رحمان شريف جي پلاڙي مهيني ۾ نمازي
مساجد ۾ اچڻ لاءِ به پريشان ٿي ويا، پئي
طرف سي اير او مانالي بشير لاشاري جو چوڻ
هو ته گهر بند ٿي ويا آهن. اسان مشنري
موڪلي جلد صفائي ڪرائي وٺنداسين. 3

ٻڌايو 37

۽ جنم ملاح کي گرفتار ڪري لاکڻ ڪري
چڏيو آهي. ڪيس جي فريادي سٽي ٿاڻي جي
انچارج آي ايس آءِ شير پانڊيو رابڻو ڪرڻ
تي ٻڌايو ته تنهن جو اڀارڻن پاران سٽي ٿاڻي
تي فائرنگ حملو ڪري مارجو. پوليس
اهلڪارن کي ڏکا گارائند ڪري ڏهڪاءِ.
پڪيڙيو ۽ قانون هٿ ۾ کڻيو هن چيو ته
حملو آور ٿي جفا ڪيستن ٿي ڏهن ۾
ملوث آهن.

ٻڌايو 38

ٿي پيا زخمين کي تعلق اسپتال ڪري آندو
ويو جنهن کوسا برادري جي زخمين الزام هنيو
ته ڪيڙي برادري جي ماڻهن گهرن اندر داخل
ٿي ڪهاڙين سان حملو ڪري اسان کي
زخمي ڪيو.

ٻڌايو 39

۽ لهندڙ متيڙيل ۽ آفيسن جو شروع ٿيندڙ
ڪم متقام رهواسين بند ڪرائي چڏيو
آهي. انهي سلسلي ۾ ٺرڪول جو پاڻي چوڙ
ڪرڻ واري منصوبي خلاف مختلف ڳوٺن
ڳوٺاڻي ڪائونسل سميت 11 جي سوين
رهواسين مصري شاه خان سونو کولهي،
محرور حجار نهال مهاڻاڻي دوست دوست
علي، ڌرمون، ميگهواڙ سميت ٻين ڳوٺ
ڳوٺاڻو ۾ احتجاجي مظاهرو ڪري ڏرتو
هنيو. انهي دوران رهواسين احتجاجن طور
ڪم بند ڪرائي منصوبي خلاف سخت
تعميراتي ٻن ڪشي، جنهن بعد اينگرو جي
عملدار فرحان انصاري مظاهرين وٽ پهچي
ڳالهين ڪري احتجاج ختم ڪرايو. احتجاج
ڪندڙ رهواسين چيو ٺرڪول بلاڪ ٿو جو
زهريلو پاڻي چوڙ ڪرڻ جو منصوبو اسان جي
علائقن ۾ جوڙيو ويو آهي. جنهن سبب اسان
جا ڳوٺ متاثر ٿيندا، اسان کي لڏو پوندو
اسان جا گھوڙو سروي بٽين، تباھ ٿينديون
بيماريون پکڙجنديون. لک وڻ تباھ ٿيندا،
بعد ڊيڊ تعمير ڪرڻ جو منصوبو جوڙيو
يو آهي. اسين هن منصوبي جي مخالفت
ڪيون ٿا، اسين مزاحمت ڪنداسين. هن تي
پاڻي چوڙ ڪرڻ ڪنهن صورت ۾ نه
ڏينداسين. هنن چيو ته اڳتي رڻ ڪڇ آهي
ڪوٺائي جو پاڻي اتي چوڙ ڪيو ويو، هنن چيو

محلان اوستا ڳاڻ، جي معصوم نيشنل رائنڊ
علي خاصه تي تن وحشي درندن رستي
مان گاڏي ۾ وجهي هڪ جاء تي کڻي ويا ۽ ان
کي وحشت جي نشانو بڻائي کيس گھراڳيان
اچائي فرار ٿي ويا. نيشنل ڪمپن جي وارثن اي
سيڪشن ٿاڻي تي پهچي ٽن وحشين
مصطفيٰ قليوٽي محمد علي سولنگي ۽
رنيو سنگ خلاف ڪيس داخل ڪرايو آي
سيڪشن پوليس زوري زنا جو ڪيس داخل
ڪري جوابدارن جي گرفتاري لاءِ چاڻا هڻي تن
جوابدارن مصطفيٰ قليوٽي محمد علي
سولنگي ۽ رنيو سنگ کي گرفتار ڪري
لاڪاپ ڪري ڇڏيو هن سلسلي ۾ نيشنل
جي وارثن ٻڌايو ته وحشي ماڻهن اسان جي
10 سال نيشنل کي ورغلائي جاء تي وٺي
اهڙي ڪڏي حرڪت ڪئي آهي ۽ کيس
بيهوشي واري حالت ۾ اچائي ويا آهن.
انصاف نه مليو ته سي اير هائوس خيرپور
اڳيان مظاهرو ڪري ڏرتو هنيو ويندو. 6

ٻڌايو 42

گرفتار جيڪي ڪنڊياري ٿاڻي تي لاکڻ
ٿيل آهن انهن ۾ محمد بخش ولد سونو چئن
شهزاد عرف جاويد حسين ولد غلام حسين
زخمي حالت ۾ گرفتار ٿيل آهن. ان موقعي
تي 99 ڪنڊياري جي انچارج خاوند بخش
چانڊيو ٻڌايو ته جهول ٿاڻي جي حد ۾ ڏهن
ڏوهارين ڏوه جي ارادي سان ٺرڪ ۾ سوار ٿي
سانگهڙ جي واپاري جو ڪشڪ سال پيرل
ٺرڪ کي ڦرڻ جي ارادي سان ٺرڪ جو پيڇو
ڪيو جنهن جو اطلاع 15 تي ڏيڻ کانپوءِ
پوري ضلعي سانگهڙ جي ٽائين سميت
ڪنڊياري ٿاڻي تي پوليس کي هاءِ البرٽ
ڪيو جنهن کان بعد ڪنڊياري پوليس
پيرول چار نواز علي ڊي ايس پي پوليس
انالا سان ڪري شڪي ٺرڪ کي ڪنڊياري
۾ روڪيو ويو جنهن ۾ ڏوهاري فائرنگ ڪندا
ٺرڪ ڇڏي ڪنڊياري لڳ بيشل ڪمنڊ جي
فصل ۾ پڳا جنهن ۾ ڪنڊياري پوليس
ڳوٺاڻن، شهرين ۽ شهر جي چوڪيلڊن تن
ٿاڻن جي پوليس ڪمنڊ جي فصل کي
چاڙهي انٽر نيشنل فورو گروپ جا ٻه ڏوهاري
محمد بخش چٽو مليل اين آءِ سي مطابق هالا
ناڪ حيدرآباد جي جاويد حسين جيڪو
پنجاب جو رهواسي آهي، زخمي حالت ۾
پستل ۽ گوليون سميت گرفتار ۽ چار هٿيارن
پوليس جو لڳل گھيرو توڙي قرار ٿي ويا، ياد
رهي ته اهڙي قسم جي ڏوهاري گروپ
سانگهڙ ضلعي ۾ مختلف وقتن تي ڪڍڻ
جا ٺرڪ ڪنڊ ۽ زرعي پاڻ جا ٺرڪ ڦرن جا
واقعا گذريل مهيني کان ميڊيا تي رپورٽ
ٿيندا رهيا آهن. 3

ٻڌايو 43

۽ ڪرو ڪري سرعام ڦرلٽ شروع ڪري ڇڏي
آهي. خاتون مهر مبارڪپور لوهي، شاهپور
مهر، سردار ڳوهر، لنڊ بازار ۽ ٻين علائقن سان
تعلق رکندڙ غريب ۽ سي پيچ عورتن کي ننگ
بيت المال مان فنڊ ڏيارڻ بهاني، جملي فارر
2 سئو کان 5 سئو روپين ۾ وڪرو ڪري
عورتن کان سرعام ڦرلٽ ڪري رهيا آهن
انهن ننگن سان ڦوٽو اسٽيٽ وارا ڊڪانڊر ٻن
مليل آهن جيڪي جملي فارمن ۽ عورتن جي
شناختي ڪارڊن جون ڦوٽون ڪاپيون ڪري
هڪ فارم تي ڦي عورت کان 2 سئو روپيا
وٺي رهيا آهن غريب ۽ ابوجه عورتن کان
جملي زڪوات فارمن ذريعي ٿيندڙ ڦر جو
مقامي انتظاميه توڙي ڊپٽي ڪمشنر
گهوٽڪي ڪو به نوٽيس ناهي ورتو جنهن
سبب غريب ۽ ابوجه عورتن ننگن جي تولي
هڪان سرعام ننگي رهيون آهن ۽ روزانو
غريب ۽ ابوجه عورتن جون ڦوٽون اسٽيٽ
مشينن جي ڊڪانن ۽ پوسٽ آفيس پاهريان
ڦٽارون لڳل آهن. 3

ٻڌايو 44

ڪنڊي چيو ته منهنجي زال جو اصل قاتل
رابيل ڏيو آهي جنهن مون کي شادي کانپوءِ
مسلسل زال خلاف ورغلائي زال متاثر ٿي
موهيندو هو ۽ هر وقت زال کي ڪارو ڪري

موري بوييس وڻي
جو فوري ڪريون
جي سمنو ريشن کي آف
واهر ڪئي وڃي. 3

ٻڌايو 47

علي ۽ ٻين جي اڳواڻي ۾ پريس ڪلب آڏو
احتجاجي مظاهرو ڪري ڏرتو هنيو ويو
احتجاج ڪندڙن الزام لڳايو ته روزانه جو فصل
ڪندڙ جوابدارن کي پوليس گرفتار ڪرڻ کان
لٽو ٿي رهيا آهن جنهن جي ڪري جوابدار
اسان کي ڏمڪيون ڏئي رهيا آهن. هنن
مطالبو ڪيو آهي ته جوابدارن کي گرفتار
ڪري انصاف ڪيو وڃي. 3

ٻڌايو 48

۽ پاڻي ڪڍڻ بعد هزارين ايڪڙن تي تيار

داؤد يونيورسٽي

آف انجنيئرنگ اينڊ ٽيڪنالاجي (DUET)

نئو لهرائي جناح روڊ، ڪراچي-74800 (پاڪستان)

فون: 98-99231195-021، 99230307 فیکس: 021-99230710

IFB NO: DUET/DF/PO/TEL-EQP/2015-16

ٽينڊر گھرائڻ جو نوٽيس

داؤد يونيورسٽي آف انجنيئرنگ اينڊ ٽيڪنالاجي (DUET)، ڪراچي جي ٽيڊي
ڪميونيڪيشن انجنيئرنگ ڊپارٽمنٽ ۾ لهرائي لهرائي ايڪيوپمينٽ جي پروڪيورمينٽ لاءِ
آئٽم وار C&F جي بنياد تي سيزل ٽيڪس/انڪر ٽيڪس ڊپارٽمنٽ کان رجسٽرڊ،
معروف تجربيڪار فرم کان 3% واڪ سيڪيورٽي پي آرڊر/بينڪ ڊرافٽ جي صورت
۾ نالي داؤد يونيورسٽي آف انجنيئرنگ اينڊ ٽيڪنالاجي (DUET)، ڪراچي سان گڏ
مهيند ڳوٺ لهرائي آهن.

اهليت: صرف انڪر ٽيڪس، جي ايس ٽي رجسٽرڊ فرمز

پروڪيورمينٽ جو طريقو: SPPRA روزو 2010 جي سيڪشن (2) تحت فرم جي
انتخاب لاءِ سنگل اسٽيج-ٽو اينڊ رپ پروسيسر استعمال آندو ويندو سنگل پئڪيڇ پڻ الڳ
لفظن تي مشتمل آهي. لاڳاپيل لفظن تي "فنانشل پروپوزل" ۽ "ٽيڪنيڪل پروپوزل" واضح
طور تي ڄاڻايل هئڻ گهرجي.

ٽينڊر دستاويزن جو اجراء: وڪ ڊسٽاويز 1000 رپيا (نالاڻل واپسي) جو ادا ٿيل چالان/پي آرڊر/
بينڪ ڊرافٽ بحق داؤد يونيورسٽي آف انجنيئرنگ اينڊ ٽيڪنالاجي (DUET)، ڪراچي پيش
ڪرڻ تي 2016-06-15 کان 2016-06-30 (ڏينهن 11:00 وڳي) جاري ڪيا ويندا.

ٽينڊر دستاويز يونيورسٽي جي ويب سائٽ www.duet.edu.pk ۽ SPPRA جي ويب سائٽ
www.pprasindh.gov.pk تان پڻ ڏٺو لڌو ڪري سگهجن ٿا.

آچون جمع ڪرائڻ جي تاريخ ۽ وقت: 2016-06-30 (ڏينهن 11:30 وڳي)

آچون کڻڻ جي تاريخ ۽ وقت: 2016-06-30 (ڏينهن 12:00 وڳي)

مقرر تاريخ تي ڪنهن عام موڪل يا غير متوقع صورتحال يا واقعي سبب آچون پئي ڪم
واري ڏينهن شيڊيول مطابق جاري، وصول ۽ کوليا ويندا. آچن جي اجراء، وصولي، معلومات
جي حصول ۽ کڻڻ جو هنڌ پروڪيورمينٽ آفيس، داؤد يونيورسٽي آف انجنيئرنگ اينڊ
ٽيڪنالاجي، ڪراچي هوندو.

شرط ۽ ضابطو:

- هٿ ڏنل شرطن واريون آچون رد ڪيون وينديون:
- مشروط ۽ ٽيڊر گرافڪ آچون/ٽينڊر
- مٿي ذڪر ڪيل واڪ سيڪيورٽي ۽ ٽينڊر في ڪانسواڊ وصول ٿيندڙ آچون
- مقرر تاريخ ۽ وقت کانپوءِ وصول ٿيندڙ آچون
- 100 رپين جي اسٽامپ پيپر تي هن ڳالهه جو حليله بيان فراهم ڪرڻ جي صورت ۾ ته فرم
ڪنهن سرڪاري اداري طرفان بلڪ لسٽ ٿيل نه هجي.

سنڌ پبلڪ پروڪيورمينٽ رولز 2010 (ترميم ٿيل 2013) جي لاڳاپيل شقن تحت
پروڪيورنگ ايجنسي کي ڪنهن هڪ يا سڀني آچن کي رد ڪرڻ جو حق حاصل آهي.

پروڪيورمينٽ آفيسر
DUET، ڪراچي

PID(K)4488/15

Mehroz Huda 1842

No: DUET/REG/2015-16

10-06-2016

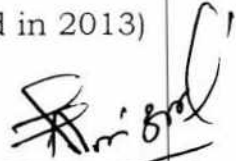
NOTIFICATION

In pursuance of Rule-07 & 08 of the Sindh Public Procurement Rules 2010(amended in 2013) a Procurement Committee (PC) comprising of following officers is constituted to procure the laboratory equipment for Telecommunication Engineering Department at Dawood University of Engineering & Technology (DUET), Karachi.

S No.	Name & Designation	Department	Status
01	Prof. Dr. Dost Ali Khowaja, DEAN/Academic Coordinator	Faculty of Engineering, DUET, Karachi	Convener/ Member
02	Dr. Samreen Amir, Chairperson	Electronics Engineering Department, DUET, Karachi	Member
03	Dr. Pardeep Kumar Associate Professor	Electronics Engineering Department, QUEST, Nawabshah	External Member

ToRs:

- To perform according to Rule 8 of SPP Rules, 2010 (amended in 2013)


REGISTRAR

C.C to:

1. PS to the Vice Chancellor, Dawood University of Engineering & Technology, Karachi.
2. All Members of Procurement Committee
3. Office Record



Date: 30-06-2016

BIDDERS ATTENDANCE (TECHNICAL ENVELOPES OPENING)

- Method of Procurement: Single Stage Two Envelope
- Tender Reference No: DUET/DF/PO/TEL-EQP/2015/16
- News Publication Ref: PID(K)#4488/15
- SPPRA Serial No: 29422
- Title: Procurement of Laboratory Equipment for the Department of Telecommunication Engineering, DUET, Karachi.
- Venue: Dawood University Of Engineering & Technology (DUET), Karachi

S No.	Name of Bidder	Signature	NIC NO.	Remarks/ Contact
1	M. Feroz (Rastek)		42201-95358745	0304-9773900
2	Intermark (Pvt) Ltd Muhammad Adil		42201-0424716-9	0333-3131151
3	TAHIR NADEEM SYED Rizvi and Company		4210155419193	0300/ 8232768

Prof. Dr. Dost Ali Khowaja,
DEAN/Academic Coordinator
DUET, Karachi

Dr. Samreen Amir
Chairperson
DUET, Karachi

Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah



Date: 30-06-2016

BIDDERS ATTENDANCE (TECHNICAL ENVELOPES OPENING)

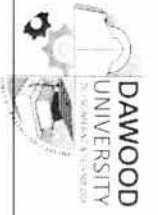
- Method of Procurement: Single Stage Two Envelope
- Tender Reference No: DUET/DF/PO/TEL-EQP/2015/16
- News Publication Ref: PID(K)#4488/15
- SPPRA Serial No: 29422
- Title: Procurement of Laboratory Equipment for the Department of Telecommunication Engineering, DUET, Karachi.
- Venue: Dawood University Of Engineering & Technology (DUET), Karachi

S No.	Name of Bidder	Signature	NIC NO.	Remarks/ Contact
1	M. Feroz (Rastek)		42201-9535874-5	0304-9773900
2	Intexmark (Pvt)-Ltd Muhammad Aadi		42201-0424716-9	0333-3131151
3	TAMIR NADEEM SYED RIZVI and Company		4210155419193	0300/ 8232768

Prof. Dr. Dost Ali Khawaja,
DEAN/Academic Coordinator
DUET, Karachi

Dr. Samreen Amir
Chairperson
DUET, Karachi

Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah



DAWOOD UNIVERSITY OF ENGINEERING & TECHNOLOGY (DUET)


NEW M.A. JINNAH ROAD, KARACHI-74800 (PAKISTAN)

PHONE: 021-99231195-98, 99230307 FAX: 021-99230710

ITEM-WISE STATEMENT AS PER SCHEDULE OF REQUIREMENTS-
 Procurement of Laboratory Equipment of Telecommunication Engineering Department (DUET)
 SPPRA Sr. No. 29422


S#	Description	Specification	M/S RASTEK TECHNOLOGIES			Total Price In PKR (Conversion Rate: PKR 104.5)	Remarks
			Qty	Unit Price (C&F) (USD)	Total C&F Price (USD)		
1	Cellular Mobile Trainer	Trainer board should include W-CDMA (wideband code division multiple access), 3G mobile telecommunication, Application services included wide-area wireless voice telephone, Mobile internet access, video calls and mobile TV, all in mobile environment, manual, CD	2	\$ 17,500.00	\$ 35,000.00	3,657,500	

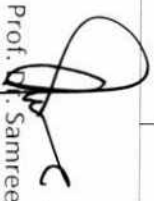

 Prof. Dr. Dost Ali Khowaja,
 DEAN/Academic Coordinator
 DUET, Karachi


 Prof. Dr. Samreen Amir
 Chairperson
 DUET, Karachi


 Dr. Pardeep Kumar
 Associate Professor
 QUEST, Nawabshah

<p>2 Optical Fiber Trainer</p>	<p>Main Unit: Power: AC-DC Adapter 2. Microphone Circuit (1) AC input: 100 240V 2) DC output 15V, 500mA (1) Frequency range Hz ~ 12KHz With gain 20 amplified circuit ~ (: : 20 (2) (1) N.O. Type (2) With LED indication (1) Output sine wave with adjustable output amplitude (2) Output square wave, with CMOS level (3) Frequency range : 6Hz ~ 2KHz (1) 8Ω, 1/4W (1) Optical fiber light : Red LED, 660nm (2) Max. drive current : 50mA (3) Effective coupling micro-lens spotlight (4) Emitter follower. Receiver: Data transmission elements A (1) Optical receiving diode a. peak: 880nm b. Connectable plastic optical fiber with 1000µm core c. Effective coupling micro lens spotlight d. Max. consumption power: 100mW (2) With amplified, gain, restoring sharpness circuit (1) Chip set: AVR8515, 8bits, 8MHz crystal (2) LCD: back light 20 x 2 letter chip (3) Keyboard: 4 x 4 16Key (4) Character mode: single letter or string letter (5) Send mode: OFF (self-module transmission), transceiver (module-to-module), PC module PC (With reset function (Communication interface: RS 232C, 9600 baud rate (8) Software environment: Windows based</p>	<p>4 \$ 1,295.00</p>	<p>\$ 5,180.00</p>	<p>541,310</p>	
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Prof. Dr. Dost Ali Khowaja,
DEAN/Academic Coordinator
DUET, Karachi


Prof. Dr. Samreen Amir
Chairperson
DUET, Karachi

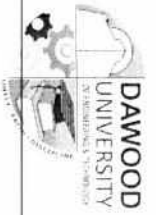

Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah

3	Splicer Kit Splicer: Main Body w/ Heater * HCC-02 HardCarrying Case Fiber Optic, Stripper Hand-Held Precision Cleaver 250um Fiber Holders, (pair) 900um Fiber Holders(pair) Battery (qty 2), AC Adapter Spare Electrodes (1 pair), Electrode Cleaning Disk, Fiber Prep Fluid, Fiber Wipes Cleaning Brush, Manual	1	\$ 14,500.00	\$ 14,500.00	1,515,250
4	WAN and the Internet Structure of a WAN, block diagram of the structure of a WAN, diagrams of the levels of the OSI model used in internetworking, connectors for the connection of the routers to the WAN, Router (Quantity two), Serial type WAN interface V24/RS232, 10BaseT LAN interface, RJ-45 or RS-232 port, Internetworking Operating System.	2	\$ 18,955.00	\$ 37,910.00	3,961,595
5	Communication Teaching Bundle with 2x2 memo & Accessories Antenna, Power supply The product architecture should include a Xilinx® Spartan® 3A-DSP 3400 FPGA, 100 MS/s dual ADC, 400 MS/s dual DAC and Gigabit Ethernet connectivity to stream data to and from host processors, operate from DC to 6 GHz, expansion port allows multiple radios Lab view license	4	\$ 9,500.00	\$ 38,000.00	3,971,000


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QUEST, Nawabshah



DAWOOD UNIVERSITY OF ENGINEERING & TECHNOLOGY (DUET)

NEW M.A. JINNAH ROAD, KARACHI-74800 (PAKISTAN)

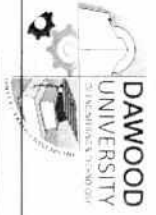
PHONE: 021-99231195-98, 99230307 FAX: 021-99230710

<p>6 Cellular Telephony Trainer</p>	<p>Technical features: Keyboard and display, Microphone and loudspeaker, Digital Signal Processor (DSP), Pre-setting for the connection of an external microphone and loudspeaker, Pre-setting for the connection to a personal computer, Power supply: ± 15 Vdc, ± 5 Vdc</p>	<p>2</p>	<p>\$ 6,500.00</p>	<p>\$ 13,000.00</p>	<p>1,358,500</p>	
<p>7 DSP Starter Kit</p>	<p>Embedded JTAG support via USB Embedded JTAG support via USB High-quality 24-bit stereo codec Four 3.5mm audio jacks for microphone, line in, speaker and line out 256K words of Flash and 8 MB SDRAM Expansion port connector for plug-in modules On-board standard IEEE JTAG interface +5V universal power supply</p>	<p>2</p>	<p>\$ 750.00</p>	<p>\$ 1,500.00</p>	<p>156,750</p>	

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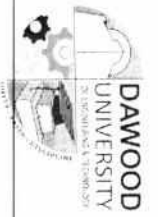
PHONE: 021-99231195-98, 99230307 FAX: 021-99230710

<p>8 Antenna Trainer</p>	<p>Technical features: The trainer should include: basic panel with generator, Lecher line, RF detector, mobile receiver, joint for fixing to the base, supporting base for receiver, reflector, locking knob, shielded connecting cable between the Lecher line and the detector with banana plugs, diam. 2 mm (length = 60 cm), set of cables for measuring and connections, coaxial support for antenna (mast) with turning base, 'T' BNC, set of 5 monopoles with banana terminations, different lengths, ground- plane antenna, Yagi antenna, folded dipole antenna , simple dipole antenna, coaxial cable RG59 with F/F BNC, length = 60 cm complete with M/M and F/F adapters. Frequency: from 860 to 950 MHz Input power supply: - 15 Vdc, 200 mA</p>	<p>6 \$ 9,190.00</p>	<p>\$ 55,140.00</p>	<p>5,762,130</p>	
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Prof. Dr. Dost Ali Khowaja,
DEAN/Academic Coordinator
DUET, Karachi

Prof. Dr. Samreen Amir
Chairperson
DUET, Karachi

Dr. Pardeep Kumar
Associate Professor
QUEST, Nawabshah



DAWOOD UNIVERSITY OF ENGINEERING & TECHNOLOGY (DUET)
 NEW M.A. JINNAH ROAD, KARACHI-74800 (PAKISTAN)
 PHONE: 021-99231195-98, 99230307 FAX: 021-99230710

9	AC Amplifiers and DC Instrument Amplifiers Trainer	The three amplifiers allowing the realization of different configurations of DC differential amplifiers with high input impedance, several resistances and a potentiometer for connection to a Wheatstone bridge for functional checking of balanced input amplifiers, active and passive components that allow the realization of different signal amplifier circuits, the training board should have complete set of stackable, plug-in cables of suitable lengths and colors and with a training manual. Power supply: ± 15 Vdc, 750 mA	6	\$ 5,999.00	\$ 35,994.00	3,761,373
10	IoT trainer Kit	Embedded IoT training system, Arduino board, infrared, PSD sensors, smart gateway software's, program CD, books.	1	\$ 9,900.00	\$ 9,900.00	1,034,550
11	IoT trainer Kit	INTEL® IOT DEVELOPER KIT	1	\$ 950.00	\$ 950.00	99,275


 Prof. Dr. Dost Ali Khowaja,
 DEAN/Academic Coordinator
 DUET, Karachi


 Prof. Dr. Samreen Amir
 Chairperson
 DUET, Karachi


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<p>12 Antenna Software HFSS</p>	<p>HFSS should be able to calculate parameters such as S Parameters, Resonant Frequency, and Fields. Typical uses include: Package Modeling – BGA, QFP, Flip-Chip PCB Board Modeling – Power/Ground planes, Mesh Grid Grounds, Backplanes Silicon/GaAs - Spiral Inductors, Transformers EMC/EMI – Shield Enclosures, Coupling, Near- or Far-Field Radiation Antennas/Mobile Communications – Patches, Dipoles, Horns, Conformal Cell Phone Antennas, Quadrifilar Helix, Specific Absorption Rate(SAR), Infinite Arrays, Radar Cross Section(RCS), Frequency Selective Surfaces(FSS) Connectors – Coax, SFP/XFP, Backplane, Transitions Waveguide – Filters, Resonators, Transitions, Couplers Filters – Cavity Filters, Micro strip, Dielectric.</p>	<p>1</p> <p>\$ 19,000.00</p>	<p>\$ 19,000.00</p>	<p>1,985,500</p>	
<p>TOTAL AMOUNT ON C&F IN USD AND PKR</p>		<p>\$ 266,074.00</p>	<p>27,804,733</p>		

Procurement Committee proceeded under the provision of Rule 48 of SPP Rules 2010 (amendment in 2013) PC recommend "M/S "RASTEK TECHNOLOGIES" for Award of Contract to the competent authority at total cost after applying the PKR conversion rate of Rs. 104.5 PKR (on 28th June 2016) as per SPP rules 42(2) therefore the total C&F cost is Rs.27,804,733/- after detailed calculation for quoted rate for laboratory equipment for the department of Telecommunication Engineering Department, DUET, Karachi


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