

TENDER NOTICE

INTERNATIONAL ISLAMIC UNIVERSITY ISLAMABAD (IIUI) invites sealed bids from the *original manufacturers / authorized distributors / suppliers* registered with Income Tax and Sales Tax Departments and who are on Active Taxpayers List of the Federal Board of Revenue for supply of **Consumables for Labs of Department of Electrical Engineering (DEE) FET (Female)**.

2. Bidding documents, containing detailed terms and conditions, etc. are available at Room No. 213, 2nd Floor, Administration Block, Sector H-10, New Campus International Islamic University, Islamabad. Bidding documents can also be downloaded from www.iiu.edu.pk and www.ppra.org.pk. Price of the bidding documents is **Rs. 1 0 0 0 / - (Non-refundable)** in shape of Call Deposit/Bank Draft in favour of IIUI

3. The bids, prepared in accordance with the instructions in the bidding documents, must reach on or before **08-11-2016 up-till 10:30 a.m** at the following address:

Mr. Javaid Rabbani,

Assistant Director (P&S)

Room No. 213, 2nd Floor, Administration Block,

Sector H-10, New Campus

International Islamic University, Islamabad.

Ph. 051-9019255

4. Bids will be opened on the same day i.e **08-11-2016 at 11:00 a.m** in the presence of the bidders/their representatives who may like to attend the opening ceremony.

5. International Islamic University Islamabad reserves the right to accept or reject any/all bid(s) in terms of Section-33 of Public Procurement Rules 2004.

Muhammad Jamil, Addl. Director (P&S)

Purchase & Store Section

Ph: 051-9019261

INTERNATIONAL ISLAMIC UNIVERSITY ISLAMABAD
(Purchase & Stores Section)

No. 17/11/2016/P&S-

October 18, 2016

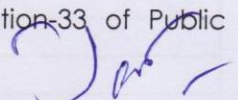
M/s _____

SUBJECT: Tender Documents for Supply of Consumables for Labs of DEE, FET (Female)

Dear M/s,

You are invited to submit tender for supply of above item in accordance with the specifications enclosed at **Annex-I**.

2. Sealed tenders valid for a period of 04 months alongwith Earnest Money @ 2% of the total value of tender in shape of Call Deposit/Bank Draft in the name of "International Islamic University, Islamabad" **must reach the undersigned on or before 08-11-2016 up to 10:30 A. M.** The tenders will be opened on the same day **at 11:00 A. M.** in presence of the bidders/their representatives who may like to attend the opening.
3. Tenders received after the due date and time will not be entertained.
4. Amendments/alteration/cutting and overwriting etc. in the tender must be signed in full by the person who has signed the tender. Changes or revisions in rates after the opening of tender will not be allowed.
5. Tenders must be in a sealed cover and on the envelope, it must be written in bold letters **"TENDER DOCUMENTS FOR SUPPLY OF CONSUMABLES FOR LABS OF DEE, FET (FEMALE)"** to be opened on **08-11-2016** & should be sent in the name of Assistant Director-II(P&S), International Islamic University Administration Block New Campus, Sector H-10, Islamabad.
6. The General Sales Tax Registration No. issued by the Sales Tax Department must be quoted in the bid, otherwise, tender shall not be considered.
7. Bid (s) without required earnest money or for lesser amount will be rejected as non responsive.
8. The successful bidder shall have to supply the required items on F.O.R. basis strictly within the stipulated period mentioned in the Supply Order otherwise Earnest Money will be forfeited.
9. Rates should be quoted on Company's Letter Head as per format given at Annex-I.
10. The Earnest Money of the successful bidder will be retained by the IIU up-till the successful completion of the Warranty Period of supplies.
11. The University reserves the right to reject all bids in terms of Section-33 of Public Procurement Rules, 2004.


(Javaid Rabbani)

Assistant Director-II (P&S)

051-9019255

Sub: SPECIFICATIONS OF CONSUMABLES FOR LABS OF DEE, FET (FEMALE)

| Sr. No. | Item Description | Qty. | Unit Price Inclusive of GST (Rs.) | Total Amount (Rs.) |
|---------|--|------|---|--------------------------|
| 1 | Resistor 1 Ω $\frac{1}{4}$ watt | 500 | | |
| 2 | Resistor 1.2 $\frac{1}{4}$ watt | 300 | | |
| 3 | Resistor 1.7 $\frac{1}{4}$ watt | 300 | | |
| 4 | Resistor 10 Ω $\frac{1}{4}$ watt | 800 | | |
| 5 | Resistor 12 Ω $\frac{1}{4}$ watt | 500 | | |
| 6 | Resistor 47 Ω $\frac{1}{4}$ watt | 800 | | |
| 7 | Resistor 50 Ω $\frac{1}{4}$ watt | 500 | | |
| 8 | Resistor 55 Ω $\frac{1}{4}$ watt | 500 | | |
| 9 | Resistor 82 Ω $\frac{1}{4}$ watt | 800 | | |
| 10 | Resistor 100 $\frac{1}{4}$ watt | 300 | | |
| 11 | Resistor 180 Ω $\frac{1}{4}$ watt | 500 | | |
| 12 | Resistor 215 $\frac{1}{4}$ watt | 300 | | |
| 13 | Resistor 220 $\frac{1}{4}$ watt | 300 | | |
| 14 | Resistor 390 Ω $\frac{1}{4}$ watt | 500 | | |
| 15 | Resistor 460 $\frac{1}{4}$ watt | 300 | | |
| 16 | Resistor 560 Ω $\frac{1}{4}$ watt | 500 | | |
| 17 | Resistor 1k Ω $\frac{1}{4}$ watt | 800 | | |
| 18 | Resistor 560k Ω $\frac{1}{4}$ watt | 500 | | |
| 19 | Resistor 6.8k Ω $\frac{1}{4}$ watt | 500 | | |
| 20 | Resistor 33k Ω $\frac{1}{4}$ watt | 500 | | |
| 21 | Resistor 4.3k Ω $\frac{1}{4}$ watt | 500 | | |
| 22 | Resistor 4.7 k Ω $\frac{1}{4}$ watt | 800 | | |
| 23 | Resistor 3.9k Ω $\frac{1}{4}$ watt | 500 | | |
| 24 | Resistor 1.2k Ω $\frac{1}{4}$ watt | 500 | | |
| 25 | Resistor 1.5k Ω $\frac{1}{4}$ watt | 800 | | |
| 26 | Resistor 18 k Ω $\frac{1}{4}$ watt | 500 | | |
| 27 | Resistor 100k Ω $\frac{1}{4}$ watt | 800 | | |
| 28 | Resistor 5.1k Ω $\frac{1}{4}$ watt | 500 | | |
| 29 | Resistor 120k Ω $\frac{1}{4}$ watt | 500 | | |
| 30 | Resistor 1M Ω $\frac{1}{4}$ watt | 500 | | |
| 31 | Resistor 150 Ω $\frac{1}{4}$ watt | 500 | | |
| 32 | Resistor 680 Ω $\frac{1}{4}$ watt | 800 | | |
| 33 | Resistor 560 Ω $\frac{1}{4}$ watt | 500 | | |
| 34 | Resistor 470 Ω $\frac{1}{4}$ watt | 800 | | |
| 35 | Resistor 650 Ω $\frac{1}{4}$ watt | 500 | | |
| 36 | Resistor 330 Ω $\frac{1}{4}$ watt | 800 | | |
| 37 | Resistor 3.3 $\frac{1}{4}$ watt | 300 | | |
| 38 | Resistor 5.6 $\frac{1}{4}$ watt | 300 | | |
| 39 | Resistor 10K $\frac{1}{4}$ watt | 300 | | |
| 40 | Resistor 15K $\frac{1}{4}$ watt | 300 | | |
| 41 | Resistor 22K $\frac{1}{4}$ watt | 300 | | |
| 42 | Resistor 47K $\frac{1}{4}$ watt | 300 | | |
| 43 | Resistor 68K $\frac{1}{4}$ watt | 300 | | |

| Sr. No. | Item Description | Qty. | Unit Price Inclusive of GST (Rs.) | Total Amount (Rs.) |
|---------|-----------------------------|------|---|--------------------------|
| 44 | Resistor150K¼ watt | 300 | | |
| 45 | Resistor 220K¼ watt | 300 | | |
| 46 | Resistor390¼ watt | 300 | | |
| 47 | Resistor470K¼ watt | 300 | | |
| 48 | Resistor560K¼ watt | 300 | | |
| 49 | Resistor680K¼ watt | 300 | | |
| 50 | Resistor18K¼ watt | 300 | | |
| 51 | Resistor1M¼ watt | 300 | | |
| 52 | Capacitor0.001µf | 150 | | |
| 53 | Capacitor0.1µf | 150 | | |
| 54 | Capacitor0.22µf | 150 | | |
| 55 | Capacitor0.47µf | 150 | | |
| 56 | Capacitor3.3µf | 150 | | |
| 57 | Capacitor10µf | 150 | | |
| 58 | Capacitor22µf | 150 | | |
| 59 | Capacitor33µf | 150 | | |
| 60 | Capacitor100µf | 150 | | |
| 61 | Capacitor1000u F | 150 | | |
| 62 | Capacitor15Uf | 150 | | |
| 63 | Capacitor10uF | 150 | | |
| 64 | Capacitor0.01u F | 150 | | |
| 65 | Capacitor100u F | 150 | | |
| 66 | Capacitor0.2u F | 150 | | |
| 67 | Capacitor1u F | 150 | | |
| 68 | Capacitor22 u F | 150 | | |
| 69 | Capacitor470uF | 150 | | |
| 70 | Capacitor265nF(270 nF) | 150 | | |
| 71 | Capacitor100 pF | 150 | | |
| 72 | Resistor 500k Potentiometer | 100 | | |
| 73 | Inductor 68mH | 300 | | |
| 74 | Inductor 160m H | 300 | | |
| 75 | Inductor 240m H | 300 | | |
| 76 | Inductor 5.6u H | 300 | | |
| 77 | Zener Diode12V | 100 | | |
| 78 | Zener Diode 9V | 100 | | |
| 79 | Zener Diode 10v | 100 | | |
| 80 | Silicon diode 4007 | 100 | | |
| 81 | Germanium Diode | 100 | | |
| 82 | Fuse 0.5 Amp(Glass fuse) | 200 | | |
| 83 | Round pin strip | 7 | | |
| 84 | 7805+5v | 30 | | |
| 85 | Lm317 +0.....24v | 30 | | |
| 86 | 1c-LM301 | 50 | | |
| 87 | IC 74 LS 02 | 50 | | |
| 89 | IC 74 LS 04 | 50 | | |
| 90 | IC 74 LS 08 | 50 | | |
| 91 | IC 4081 | 50 | | |
| 92 | Connecting wires | 14Kg | | |

| Sr. No. | Item Description | Qty. | Unit Price Inclusive of GST (Rs.) | Total Amount (Rs.) |
|---------|--|---|---|--------------------------|
| 93 | Soldering wires (450gm) | 2 Roll | | |
| 94 | DMM cell 1.5 | 60 | | |
| 95 | Drill Machine | 4 | | |
| 96 | Oscilloscope probe 60MHz(unity) | 10 | | |
| 97 | Component Box | 4 | | |
| 98 | Soldering paste | 10 | | |
| 99 | Soldering iron (ghoot) | 10 | | |
| 100 | Single bit connecting wires (for IT4310 Microcontroller trainer) | 30 | | |
| 101 | VGA Cable | 05 | | |
| 102 | Drill bits (0.2,0.4,0.6,0.7, 0.8,0.9, 1.0,1.2,1.4,1.6,1.8,2.0)mm | 30 Each | | |
| 103 | Batteries | 10 | | |
| 104 | RJ-45 connectors | 2 packet (100 pieces) | | |
| 105 | Ethernet Cable | 1 roll (500 ft.) | | |
| 106 | CMOS batteries (CR2032 New Sun 3V Lithium cell Japan std.) | 20 pieces | | |
| 107 | POWER EXTENSION CABLE | 3 to 4 meters cable length , minimum 6 sockets | | |
| 108 | 2N3904 | 50 | | |
| 109 | 2N3906 | 50 | | |
| 110 | 2N4401 | 50 | | |
| 111 | 2N2222A | 50 | | |
| 112 | BC107A | 50 | | |
| 113 | 2SD313 | 50 | | |
| 114 | BF240 | 50 | | |
| 115 | TiP122 | 50 | | |
| 116 | BC327 | 50 | | |
| 117 | LM7809 | 50 | | |
| 118 | LM2575 | 50 | | |
| 119 | LM324 | 50 | | |
| 120 | LM7805 | 50 | | |
| 121 | LM7812 | 50 | | |
| 122 | LCD(16x2) | 10 | | |
| 123 | Potential meter(502) 1K, 2K, 5K, 10K, 50K, 100K (20 each will be required) | 120 | | |

| Sr. No. | Item Description | Qty. | Unit Price Inclusive of GST (Rs.) | Total Amount (Rs.) |
|---|--|------|---|--------------------------|
| 124 | Power Cable | 10 | | |
| 125 | Fuses (3.5mA, 300mA, 0.5A, 1A, 1.5A, 2A, 2.5A, 3A, 4A, 5A) 50 each will be required | 500 | | |
| Total Amount | | | | |
| Earnest Money 2% of total value of the bid | | | | |

In Words: (Rupees _____)

**For any further query, please contact with Ms. Fareeha Younus,
Incharge, DEE Labs (Female) at her office telephone # 9019887**