

## INVITATION FOR QUOTATION

TEQIP-II/2013/1AMU03/Shopping/86

03-Oct-2013

To,

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### Sub: Invitation for Quotations for supply of Goods

Dear Sir,

1. You are invited to submit your most competitive quotation for the following goods with item wise detailed specifications given at Annexure I,

Sr. No	Brief Description	Quantity	Delivery Period(In days)	Place of Delivery	Installation Requirement (if any)
1	A practical Guide to Err-Control Coding using MATLAB	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
2	Advanced Methods of Biomedical Signal Processing	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
3	Analog BiCMOS Design	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
4	Analog circuits Design Techniques at 0.5 V	2	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
5	Applied Physics of Carbon Nanotubes: Fundamentals of Theory, Optics and Transport Devices	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
6	Behavioral Modeling of Nonlinear RF and Microwave Devices	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No

7	Brain-Computer Interfaces:	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
8	Channel Codes: Classical & Modern	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
9	Characterization and modeling of SOI RF Integrated Components	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
10	CMOS Technology	2	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
11	Current Feedback Opamps & their application	2	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
12	Detection, Estimation and Modulation (Vol 1-4)	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
13	Digital Communication 5/e	3	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
14	Digital Communication Systems	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
15	ECG Signal Processing, Classification and interpretation: A Comprehensive framework of Computational Intelligence	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
16	ed Advances in Nanoelectronics Devices Logic, Memory and RF	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
17	Finite Field Wavelet Transform	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
18	Independent Component Analysis; A Tutorial Introduction	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
19	Intuitive Probability and Random Processes using MATLAB	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
20	MATLAB for Neuroscientists: An Introduction to Scientific Computing in MATLAB	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No

21	Nanoelectronics Circuit Design	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
22	Optics & photonics	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
23	Photonics	2	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
24	Recent Advances in SOI MOSFETs Devices and Circuits for Ultra Low Power/ High Temperature Applications	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
25	RF Design Guide System Circuits and Equation	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
26	Sensor Array Signal Processing II Ed.	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
27	Signal processing for Neuroscientists: An Introduction to the Analysis of Physiological Signals	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
28	Statistical and Adaptive Signal Processing	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
29	Swarm Intelligence and Bio-Inspired Computation: Theory and Application	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No
30	Transforms and Applications Handbook	1	30	Dept. of Electronics Engg., Z.H. College of Engg. & Tech. AMU	No

2. Government of India has received a credit from the International Development Association (IDA) towards the cost of the **Technical Education Quality Improvement Programme [TEQIP]-Phase II** Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.
3. Quotation,
  - 3.1 The contract shall be for the full quantity as described above.
  - 3.2 Corrections, if any, shall be made by crossing out, initialing, dating and re writing.

- 3.3 All duties and other levies payable by the supplier under the contract shall be included in the unit price.
- 3.4 Applicable taxes shall be quoted separately for all items.
- 3.5 The prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- 3.6 The Prices should be quoted in Indian Rupees only.
4. Each bidder shall submit only one quotation.
5. Quotation shall remain valid for a period not less than **55** days after the last date of quotation submission.
6. Evaluation of Quotations,  
The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which
  - 6.1 are properly signed ; and
  - 6.2 confirm to the terms and conditions, and specifications.
7. The Quotations would be evaluated for all items together.
8. Award of contract:  
The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.
  - 8.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
  - 8.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.
9. Payment shall be made in Indian Rupees as follows:  
**Delivery and Installation - 0% of total cost**  
**Satisfactory Acceptance - 100% of total cost**
10. All supplied items are under warranty of **6** months from the date of successful acceptance of items.

11. You are requested to provide your offer latest by **11:00** hours on **22-Oct-2013** .
12. Detailed specifications of the items are at Annexure I.
13. Training Clause (if any) **No**
14. Testing/Installation Clause (if any) **No**
15. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.
16. Sealed quotation to be submitted/ delivered at the address mentioned below,  
Principal, Z.H. College of Engg. & Tech. Aligarh Muslim University, Aligarh-202002, UP
17. We look forward to receiving your quotation and thank you for your interest in this project.
18. The bidder should have registration as supplier with Aligarh Muslim University or must have DGS&D Registration/ registration with any Central Govt. organization.
- 19. Quoted amount should be in Indian Rupees only.**

**Note:** Please indicate the quotation reference no. (given at the top of page 1 of this letter) on the quotation envelope.

(Authorized Signatory)

**Prof. Mohibullah, Principal**

#### Annexure I

Sr. No	Item Name	Specifications
1	A practical Guide to Err-Control Coding using MATLAB	A practical Guide to Err- Control Coding using MATLAB - Y Jing - Artech House
2	Advanced Methods of Biomedical Signal Processing	Advanced Methods of Biomedical Signal Processing - S. Cerutti and C Marchesi - IEEE and Wiley
3	Analog BiCMOS Design	Analog BiCMOS Design - James C. Daly Denis P. Galipeau - CRC
4	Analog circuits Design Techniques at 0.5 V	Analog circuits Design Techniques at 0.5 V - S.C. chatterjee - Springer 978-0- 387-69953-0

5	Applied Physics of Carbon Nanotubes: Fundamentals of Theory, Optics and Transport Devices	Applied Physics of Carbon Nanotubes: Fundamentals of Theory, Optics and Transport Devices - S.V.Rotkin & S. Subramony - Springer
6	Behavioral Modeling of Nonlinear RF and Microwave Devices	Behavioral Modeling of Nonlinear RF and Microwave Devices - Thamas R. Turlington - Amazon
7	Brain-Computer Interfaces:	Brain-Computer Interfaces: Principles and Practice - Jonathan Wolpaw, Elizabeth Winter Wolpaw - Oxford University Press
8	Channel Codes: Classical & Modern	Channel Codes: Classical & Modern - Ryan & Lin - Cambridge
9	Characterization and modeling of SOI RF Integrated Components	Characterization and modeling of SOI RF Integrated Components - Morin Dehan - Delouvain
10	CMOS Technology	CMOS Technology - M.J.kwon - Nova Publishers
11	Current Feedback Opamps & their application	Current Feedback Opamps & their application - R.Senani D.R. Bhaskar, A.K. Singh - Springer 978-4614- 518-7
12	Detection, Estimation and Modulation (Vol 1-4)	Detection, Estimation and Modulation (Vol 1-4) - Van Trees - Wiley India
13	Digital Communication 5/e	Digital Communication 5/e - J G Proakis - Tata McGraw Hill
14	Digital Communication Systems	Digital Communication Systems - S Haykin - Wiley
15	ECG Signal Processing, Classification and interpretation: A Comprehensive framework of Computational Intelligence	ECG Signal Processing, Classification and interpretation: A Comprehensive framework of Computational Intelligence - Adam Gacek; Witold Pedrycz - Springer
16	ed Advances in Nanoelectronics Devices Logic, Memory and RF	ed Advances in Nanoelectronics Devices Logic, Memory and RF - Mojtaba Joodaki - Springer
17	Finite Field Wavelet Transform	Finite Field Wavelet Transform - F Fekri - Prentice Hall
18	Independent Component Analysis; A Tutorial Introduction	Independent Component Analysis; A Tutorial Introduction - James V. Stone - Bradford Book
19	Intuitive Probability and Random Processes using MATLAB	Intuitive Probability and Random Processes using MATLAB - Steven Kay - Springer
20	MATLAB for Neuroscientists: An Introduction to Scientific Computing in MATLAB	MATLAB for Neuroscientists: An Introduction to Scientific Computing in MATLAB - Pascal Wallisch, Michael E. Lusignan, Marc D. Baker, Adam Seth Dickey, Nicholas G. Hatsopoulos - Academic Press
21	Nanoelectronics Circuit Design	Nanoelectronics Circuit Design - Jha, Niraj K, Chen, Deming (Eds) - Springer
22	Optics & photonics	Optics & photonics - E G Smith - McGraw Hill
23	Photonics	Photonics - A Yarin - Oxford Univ.

24	Recent Advances in SOI MOSFETs Devices and Circuits for Ultra Low Power/ High Temperature Applications	Recent Advances in SOI MOSFETs Devices and Circuits for Ultra Low Power/ High Temperature Applications - David Levacq, Desered and Dennis Flandre - Springer
25	RF Design Guide System Circuits and Equation	RF Design Guide System Circuits and Equation - Peter Vizamaller - Artech House
26	Sensor Array Signal Processing II Ed.	Sensor Array Signal Processing II Ed. - P S Naidu - CRC
27	Signal processing for Neuroscientists: An Introduction to the Analysis of Physiological Signals	Signal processing for Neuroscientists: An Introduction to the Analysis of Physiological Signals - Wim van Drongelen - Academic Press
28	Statistical and Adaptive Signal Processing	Statistical and Adaptive Signal Processing - Manolakis - Artech House
29	Swarm Intelligence and Bio-Inspired Computation: Theory and Application	Swarm Intelligence and Bio- Inspired Computation: Theory and Application - Xin-She Yang, Zhihua Cui, Renbin Xiao, Amir Hossein Gandomi, Mehmet Karamanoglu - Elsevier
30	Transforms and Applications Handbook	Transforms and Applications Handbook - Poularikas - CRC Press

**FORMAT FOR QUOTATION SUBMISSION**

(In letterhead of the supplier with seal)

Date: \_\_\_\_\_

To:

\_\_\_\_\_  
\_\_\_\_\_

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
<b>Total Cost</b>							

Gross Total Cost (A+B): Rs. \_\_\_\_\_

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. \_\_\_\_\_ (Amount in figures) (Rupees \_\_\_\_\_ amount in words) within the period specified in the Invitation for Quotations.

We confirm that the normal commercial warranty/ guarantee of \_\_\_\_\_ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Contact No: \_\_\_\_\_