

INVITATION FOR QUOTATION

TEQIP-II/2013/1AMU03/Shopping/87

03-Oct-2013

To,

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	Advanced in Cardia Signal Processing	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
2	Advanced Methods of Biomedical Signal Processing	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
3	Basic Electrical and Electronics Engg.	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
4	Biogas Technology: Towards sustainable development	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
5	Biosignal Processing: Principles and Practices	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
6	Dye-Sensitized Solar Cells	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No

7	Electrical Calculations and Guidelines for Generating Statios and Industrial Plants	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
8	Electrical Measurements	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
9	Electrical Transient in Power System	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
10	Energy Audit: Thermal Power, Combined Cycle, and cgnration plants	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
11	Energy Security and Economic Development in India: a holistic approach	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
12	From Sunlight to Electricity	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
13	From Sunlight to Electriciy: a practical handbook on Solar photovoltaic applications	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
14	Fundamentals of Industrial Instrumentation and Process Control	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
15	Handbook of Energy Audit and Environment Management	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
16	Independent Component Analysis	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
17	Insulators for high Voltages	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
18	Insulators for Icing and Polluted Environment	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
19	International Conf. on Large Power Transformer- Modern Trends in application, Testing & condition Monitring, 2009, Code: WP-109	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
20	Introduction to MATLAB 7	1	30	Dept. of Electrical Engg., Z.H. College of	No

				Engg. & Tech. AMU	
21	Manual on Earthing of AC Systems Year: 201, Code: GP-311	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
22	Mastering MATLAB 7	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
23	MATLAB and its Application: A task oriented	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
24	Multiple Choice Questions of Energy	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
25	Multiple Choice Questions on Energy	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
26	Multiple Choice Questions on Renewable Energy	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
27	National Seminar on Large Power Transformer, 2002, Code: WP-92	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
28	Practical pid Control	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
29	Principle of Process Control	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
30	Principles of Electric Machine with Power electronics Application	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
31	Principles of Industrial Instrumentation	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
32	Process Control	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
33	Production and Technology of Biodiesel: Seeding a change	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
34	Programming Logic Controller	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No

35	Programming Logic Controller and Industrial Automation an Introduction	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
36	Programing Logic Controller.	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
37	Renewable Energy Engg. And Technology Principles and Practice	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
38	Renewable Energy Engineering and Technology: Principle and Practice	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
39	Signal and System	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
40	Solar Photovoltaics: Fundamentals, Technologies and Applications	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
41	Solar PV Power – a global Perspective	2	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
42	Solar PV Power: a global Perspective	1	30	Dept. of Electrical Engg., Z.H. College of Engg. & Tech. AMU	No
43	Synchronised Phasor Measurements and their Applications	1	30	Dept. of Electrical 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	Advanced in Cardia Signal Processing	Advanced in Cardia Signal Processing - Rajendra Acharya U - Springer
2	Advanced Methods of Biomedical Signal Processing	Advanced Methods of Biomedical Signal Processing - S.Cerutti and C.Marchesi - IEEE and Wiley, New York, NY, 2011
3	Basic Electrical and Electronics Engg.	Basic Electrical and Electronics Engg. – Jegathesan - Wiley
4	Biogas Technology: Towards sustainable development	Biogas Technology: Towards sustainable development - R S Khiyangbam, Navindu Gupta and Sushil Kumar - TERI Press
5	Biosignal Processing: Principles and Practices	Biosignal Processing: Principles and Practices - Hualou Liang, Joseph D. Gronzino, Donald R.Peterson - CRC Press, 2012
6	Dye-Sensitized Solar Cells	Dye-Sensitized Solar Cells - Kuppaswamy Kalyanasundram - EFPL Press - ISBN: 9781439808665C

7	Electrical Calculations and Guidelines for Generating Stations and Industrial Plants	Electrical Calculations and Guidelines for Generating Stations and Industrial Plants - Thomas E. Baker - C.R.C Press
8	Electrical Measurements	Electrical Measurements - Martin U. Reissland - New Age
9	Electrical Transient in Power System	Electrical Transient in Power System - Greenwood - Wiley
10	Energy Audit: Thermal Power, Combined Cycle, and cogeneration plants	Energy Audit: Thermal Power, Combined Cycle, and cogeneration plants - Y P Abbi - TERI Press
11	Energy Security and Economic Development in India: a holistic approach	Energy Security and Economic Development in India: a holistic approach - Bala Bhaskar - TERI Press
12	From Sunlight to Electricity	From Sunlight to Electricity - Suneel Deambi - TERI Press
13	From Sunlight to Electricity: a practical handbook on Solar photovoltaic applications	From Sunlight to Electricity: a practical handbook on Solar photovoltaic applications - Suneel Deambi - TERI Press
14	Fundamentals of Industrial Instrumentation and Process Control	Fundamentals of Industrial Instrumentation and Process Control - William C Dunn - TMH
15	Handbook of Energy Audit and Environment Management	Handbook of Energy Audit and Environment Management - Y P Abbi and Shashank Jain - TERI Press
16	Independent Component Analysis	Independent Component Analysis - Aapo Hyvarinen, Juha Karhunen, Erkki Oja - John Wiley & Sons
17	Insulators for high Voltages	Insulators for high Voltages - JST Looms - IEE Power Engg. Series 7 1990
18	Insulators for Icing and Polluted Environment	Insulators for Icing and Polluted Environment - Masoud Farzaneh and Chisholm - John Wiley
19	International Conf. on Large Power Transformer- Modern Trends in application, Testing & condition Monitoring, 2009, Code: WP-109	International Conf. on Large Power Transformer- Modern Trends in application, Testing & condition Monitoring, 2009, Code: WP-109 - Central Board of Irrigation and Power
20	Introduction to MATLAB 7	Introduction to MATLAB 7 – Etlar - Pearson
21	Manual on Earthing of AC Systems Year: 201, Code: GP-311	Manual on Earthing of AC Systems Year: 201, Code: GP-311 - Irrigation and Power
22	Mastering MATLAB 7	Mastering MATLAB 7 – Hanselman - Pearson
23	MATLAB and its Application: A task oriented	MATLAB and its Application: A task oriented – Bansal – Pearson
24	Multiple Choice Questions of Energy	Multiple Choice Questions of Energy - Arun K Tripathi - TERI Press
25	Multiple Choice Questions on Energy	Multiple Choice Questions on Energy - Arun K Tripathi - TERI Press

26	Multiple Choice Questions on Renewable Energy	Multiple Choice Questions on Renewable Energy - Arun K Tripathi - TERI Press
27	National Seminar on Large Power Transformer, 2002, Code: WP-92	National Seminar on Large Power Transformer, 2002, Code: WP-92 - Central Board of Irrigation and Power
28	Practical pid Control	Practical pid Control - Antonio Visioli
29	Principle of Process Control	Principle of Process Control - D. Patranapis - Tata Mc Graw- Hill
30	Principles of Electric Machine with Power electronics Application	Principles of Electric Machine with Power electronics Application - EL Hawary - Wiley
31	Principles of Industrial Instrumentation	Principles of Industrial Instrumentation - D. Patranapis - Tata Mc Graw- Hill
32	Process Control	Process Control - K. Krishnaswamy - New age Int. Publisher
33	Production and Technology of Biodiesel: Seeding a change	Production and Technology of Biodiesel: Seeding a change - Adholeya and Pradeep Kumar Dadhich - TERI Press
34	Programming Logic Controller	Programming Logic Controller -W.Bolton
35	Programming Logic Controller and Industrial Automation an Introduction	Programming Logic Controller and Industrial Automation an Introduction - Madhuchhanda Mitra, Samarjit Sen Gupta
36	Programming Logic Controller.	Programming Logic Controller - Frank D. Petuzella - TMH
37	Renewable Energy Engg. And Technology Principles and Practice	Renewable Energy Engg. And Technology Principles and Practice - V V N Kishore - TERI Press
38	Renewable Energy Engineering and Technology: Principle and Practice	Renewable Energy Engineering and Technology: Principle and Practice - V V N kishore - TERI Press
39	Signal and System	Signal and System - Tarun Kumar Rawat - Oxfard High Education
40	Slar Photovoltaics: Fundamentals, Technologies and Applications	Slar Photovoltaics: Fundamentals, Technologies and Applications - Solanki, Chetan Singh - ISBN: 978- 81-203-4386-3
41	Solar PV Power – a global Perspective	Solar PV Power – a global Perspective - Suneel Deambi - TERI Press
42	Solar PV Power: a global Perspective	Solar PV Power: a global Perspective - Suneel Deambi - TERI Press
43	Synchronised Phasor Measurements and their Applications	Synchronised Phasor Measurements and their Applications - A.G.Phadke and J.S. Thorp - Springer Verlag

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)
Total Cost							

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: _____