

## INVITATION FOR QUOTATION

TEQIP-III/2017/zcet/Shopping/2

02-Jan-2018

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	A Guide to the Project Management body of Knowledge 5th ed.	3	30	Principal office ZHCET, AMU	
2	Advance control systems	5	30	Principal office ZHCET, AMU	
3	Advanced engineering mathematics	5	30	Principal office ZHCET, AMU	
4	Advanced Reinforced Concrete Design	5	30	Principal office ZHCET, AMU	
5	Analysis of Structures: An Introduction Including Numerical Methods	2	30	Principal office ZHCET, AMU	
6	Architecture: Form Space and Order	3	30	Principal office ZHCET, AMU	
7	Big Data, Data Mining, and Machine Learning: Value Creation for Business Leaders and Practitioners	5	30	Principal office ZHCET, AMU	
8	Bridge Engineering	5	30	Principal office ZHCET, AMU	
9	Building Construction Vol. 2	5	30	Principal office ZHCET, AMU	
10	Building Construction Vol. I	5	30	Principal office ZHCET, AMU	
11	Computer Graphics and Multimedia Insights,	5	30	Principal office ZHCET, AMU	

	Mathematical Models and Programming Paradigms				
12	Design and Analysis of Composite Structures: With Applications to Aerospace Structures	2	30	Principal office ZHCET, AMU	
13	Design and construction of concrete shell roofs	5	30	Principal office ZHCET, AMU	
14	Design of Reinforced concrete Structures	5	30	Principal office ZHCET, AMU	
15	Design of Steel Structure Vol.1	5	30	Principal office ZHCET, AMU	
16	Design of Steel Structure Vol.2	5	30	Principal office ZHCET, AMU	
17	Design of Steel Structures	5	30	Principal office ZHCET, AMU	
18	Design of Thermal Systems	5	30	Principal office ZHCET, AMU	
19	Design with Geosynthetics	2	30	Principal office ZHCET, AMU	
20	Differential & integral calculus	5	30	Principal office ZHCET, AMU	
21	Differential and integral calculus Vol.I	5	30	Principal office ZHCET, AMU	
22	Differential and integral calculus Vol.II	5	30	Principal office ZHCET, AMU	
23	Digital integrated circuits : a design perspective	5	30	Principal office ZHCET, AMU	
24	Electrical Power Systems	5	30	principal office ZHCET, AMU	
25	Embankment Dam Engineering	5	30	Principal office ZHCET, AMU	
26	Engineering Drawing	5	30	Principal office ZHCET, AMU	
27	Engineering fluid mechanics	5	30	Principal office ZHCET, AMU	
28	Engineering Mathematics	10	30	Principal office ZHCET, AMU	
29	Engineering Project Management	2	30	Principal office ZHCET, AMU	
30	Engineering Thermodynamics	5	30	Principal office ZHCET, AMU	
31	Engineering. Fluid Mechanics	5	30	Principal office	

				ZHCET, AMU	
32	Environmental Biotechnology Principles Application	3	30	Principal office ZHCET, AMU	
33	Essentials of Strength of Materials	5	30	Principal office ZHCET, AMU	
34	Fracture mechanics	3	30	Principal office ZHCET, AMU	
35	Fundamental of statistics	5	30	Principal office ZHCET, AMU	
36	Fundamentals of data structure in C++...	5	30	Principal office ZHCET, AMU	
37	Fundamentals of engineering geology and geoengineering	5	30	Principal office ZHCET, AMU	
38	Fundamentals of statistics, Vol.1	5	30	Principal office ZHCET, AMU	
39	Fundamentals of statistics, Vol.2	5	30	Principal office ZHCET, AMU	
40	Fundamentals of Structural Analysis with Computer Analysis & Applications	5	30	Principal office ZHCET, AMU	
41	Generation of electrical energy	5	30	Principal office ZHCET, AMU	
42	Golden Success mantras	2	30	Principal office ZHCET, AMU	
43	Ground Improvement Techniques	5	30	Principal office ZHCET, AMU	
44	Heat and mass transfer	15	30	Principal office ZHCET, AMU	
45	Heat transfer	5	30	Principal office, ZHCET, AMU	
46	Higher Engineering Mathematics	10	30	Principal office ZHCET, AMU	
47	Hydraulic Machines (including fluidics)	5	30	Principal office ZHCET, AMU	
48	Indian Architecture: Islamic Period	3	30	Principal office ZHCET, AMU	
49	Industrial Wastewater Treatment, Recycling and reuse 1st ed. 2014	1	30	Principal office ZHCET, AMU	
50	Innovative and Integrated Technologies for the treatment of Industrial Waste Water: Innowatech	1	30	Principal office ZHCET, AMU	

51	Internet & World wide web, How to Programme	5	30	Principal office ZHCET, AMU	
52	Introduction to Fluid Mechanics	2	30	Principal office ZHCET, AMU	
53	Limit state Design of Reinforced Concrete	5	30	Principal office ZHCET, AMU	
54	Limit state Design of Steel Structures	5	30	Principal Office ZHCET, AMU	
55	Limit state theory and design of reinforced concrete in S.I.Units	10	30	Principal office ZHCET, AMU	
56	Management Information Systems 2nd ed.	5	30	Principal office ZHCET, AMU	
57	Management Information Systems	5	30	Principal office ZHCET, AMU	
58	Marketing Research-An applied Orientation	5	30	Principal office ZHCET, AMU	
59	Mastering network security	2	30	Principal office ZHCET, AMU	
60	Mathematical analysis	5	30	Principal office ZHCET, AMU	
61	Mathematical Modeling: a chemical Engineer's Perspective	1	30	Principal office ZHCET, AMU	
62	Mathematical statistics with application	5	30	Principal office ZHCET, AMU	
63	MATLAB : an introduction with applications	2	30	Principal office ZHCET, AMU	
64	Mechanical Vibrations	10	30	Principal office ZHCET, AMU	
65	Microprocessor architecture, programming and applications with the 8085	5	30	Principal office ZHCET, AMU	
66	Modern Algebra	5	30	Principal office ZHCET, AMU	
67	MS-DOS handbook	2	30	Principal office ZHCET, AMU	
68	Neural networks : a comprehensive foundation	5	30	Principal office ZHCET, AMU	
69	Nonlinear Oscillations	2	30	Principal office ZHCET, AMU	
70	Oxydative Ageing of Polymers 1st Ed. 2013	1	30	Principal office ZHCET, AMU	
71	PEM Fuel Cell Modeling and Simulation Using MATLAB	1	30	Principal office ZHCET, AMU	

72	Powder Metallurgy Science	5	30	Principal office ZHCET, AMU	
73	Power plant engineering	5	30	Principal office ZHCET, AMU	
74	Principles of data base systems	5	30	Principal office ZHCET, AMU	
75	Principles of Foundation Engineering	3	30	Principal office ZHCET, AMU	
76	Process Dynamics and Control	5	30	Principal office ZHCET, AMU	
77	Production systems: planning, analysis, and control	5	30	Principal office ZHCET, AMU	
78	Professional Practice	5	30	Principal office ZHCET, AMU	
79	Refrigeration and air conditioning in S.I. units	5	30	Principal office ZHCET, AMU	
80	Refrigeration Systems and Applications 2nd ed.	2	30	Principal office ZHCET, AMU	
81	Rendering with Pen & Ink	5	30	Principal office ZHCET, AMU	
82	Research Methodology 7th ed.	5	30	Principal office ZHCET, AMU	
83	Responsive Environment	2	30	Principal office ZHCET, AMU	
84	RFID Based System for Child Safety	3	30	Principal office ZHCET, AMU	
85	RFID Technology and Applications	3	30	Principal office ZHCET, AMU	
86	S. Chand's Engineering Mechanics with Vector Approach	5	30	Principal office ZHCET, AMU	
87	Self Compacting Concrete	2	30	Principal office ZHCET, AMU	
88	Self-Compacting Concrete	2	30	Principal office ZHCET, AMU	
89	Signals and systems	5	30	Principal office ZHCET, AMU	
90	Soil Mechanics	3	30	Principal office ZHCET, AMU	
91	Soil Mechanics and Foundation Engineering	5	30	Principal office ZHCET, AMU	
92	Solved one thousand Problems in Fluid Mechanics	5	30	Principal office ZHCET, AMU	

93	Steam Table (latest)	70	30	Principal office ZHCET, AMU	
94	Steel Table (latest)	70	30	Principal office ZHCET, AMU	
95	Strength of Materials	5	30	Principal office ZHCET, AMU	
96	Structural Materials and Processes in Transportation	2	30	Principal office ZHCET, AMU	
97	The theory and practice of Compiler writing	5	30	Principal office ZHCET, AMU	
98	Vector mechanics for engineers Dynamics 10th ed.	10	30	Principal office ZHCET, AMU	
99	Vector mechanics for engineers Statics 10th ed.	10	30	Principal office ZHCET, AMU	
100	Waste Water Engineering Treatment & reuse	3	30	Principal office ZHCET, AMU	
101	Waste Water Treatment for Pollution control and reuse	5	30	Principal office ZHCET, AMU	
102	Water Resources Engineering	2	30	Principal office ZHCET, AMU	
103	Water Treatment Plant Design	1	30	Principal office ZHCET, AMU	

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 III** 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 **30** 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 **12** months from the date of successful acceptance of items.
11. You are requested to provide your offer latest by **12:30** hours on **16-Jan-2018** .
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. The bidder should have registration as supplier with Aligarh Muslim University or must have DGS&D Registration/ registration with any Central Govt. organization.
18. We look forward to receiving your quotations and thank you for your interest in this project.
19. **Note:** Please indicate the quotation reference no. (given at the top of page 1 of this letter) on the quotation envelope.

(Authorized Signatory)  
**Prof. M. Jawaid Siddiqui**  
**Coordinator TEQIP-III**

### Annexure I

Sr. No	Item Name	Specifications
1	A Guide to the Project Management body of Knowledge 5th ed.	A Guide to the Project Management body of Knowledge 5th ed., Project Management Institute, Project Management Institute
2	Advance control systems	Advance control systems, Rihan, M., AXIOE : adivision of Agarwal publications
3	Advanced engineering mathematics	Advanced engineering mathematics, Das, H. K., S. Chand
4	Advanced Reinforced Concrete Design	Advanced Reinforced Concrete Design, Raju, Krishna N., CBS
5	Analysis of Structures: An Introduction Including Numerical Methods	Analysis of Structures: An Introduction Including Numerical Methods, Joe G. Easley, Anthony M. Waas, John Wiley
6	Architecture: Form Space and Order	Architecture: Form Space and Order, D.K. Ching, Wiley
7	Big Data, Data Mining, and Machine Learning: Value Creation for Business Leaders and Practitioners	Big Data, Data Mining, and Machine Learning: Value Creation for Business Leaders and Practitioners, Jared Dean, Wiley, India
8	Bridge Engineering	Bridge Engineering, S. Ponnuswamy, McGraw Hill
9	Building Construction Vol. 2	Building Construction Vol. 2, W.B. McKay, Pearson Education
10	Building Construction Vol. 1	Building Construction Vol. 1, W.B. McKay, Pearson Education
11	Computer Graphics and Multimedia Insights, Mathematical Models and Programming Paradigms	Computer Graphics and Multimedia Insights, Mathematical Models and Programming Paradigms, Evangeline D., Anitha, S., Prentice Hall India
12	Design and Analysis of Composite Structures: With Applications to Aerospace Structures	Design and Analysis of Composite Structures: With Applications to Aerospace Structures, Christos Kassapoglou, John Wiley
13	Design and construction of concrete shell roofs	Design and construction of concrete shell roofs, Ramaswamy, G. S., McGraw - Hill & CBS
14	Design of Reinforced concrete Structures	Design of Reinforced concrete Structures, KrishnaRaju, New Age
15	Design of Steel Structure Vol.1	Design of Steel Structure Vol.1, Ramchandra, Standard Book House
16	Design of Steel Structure Vol.2	Design of Steel Structure Vol.2, Ramchandra, Standard Book House
17	Design of Steel Structures	Design of Steel Structures, P. Dayaratnam, S. Chand



18	Design of Thermal Systems	Design of Thermal Systems, Stoecker, Tata McGraw Hill
19	Design with Geosynthetics	Design with Geosynthetics, Robert M. Koerner, Pearson Prentice Hall
20	Differential & integral calculus	Differential & integral calculus, ZafarAhsan, PHI
21	Differential and integral calculus Vol.I	Differential and integral calculus Vol.I, Piskunov, N., CBS
22	Differential and integral calculus Vol.II	Differential and integral calculus Vol.II, Piskunov, N., CBS
23	Digital integrated circuits : a design perspective	Digital integrated circuits : a design perspective, Rabeay, J. M., PHI learning
24	Electrical Power Systems	Electrical Power Systems, Rajput, Laxmi Pub.
25	Embankment Dam Engineering	Embankment Dam Engineering, Bharat Singh & Varshney, Nem Chand
26	Engineering Drawing	Engineering Drawing, N.D. Bhat, CharotarPublisahing
27	Engineering fluid mechanics	Engineering fluid mechanics, Garde, R.J., Scitech Pub.
28	Engineering Mathematics	Engineering Mathematics, Das, H. K., S. Chand
29	Engineering Project Management	Engineering Project Management, Nigel J. Smith, Wiley
30	Engineering Thermodynamics	Engineering Thermodynamics, P.K.Nag, McGraw Hill Education
31	Engineering. Fluid Mechanics	Engineering Fluid Mechanics, K.L. Kumar, S. Chand
32	Enviromental Biotechnology Principles Application	Enviromental Biotechnology Principles Application, Bruce & Parry, McGraw Hill
33	Essentials of Strength of Materials	Essentials of Strength of Materials, R.K. Rajput, S. Chand
34	Fracture mechanics	Fracture mechanics, Anderson, T. C., CRC Press
35	Fundamental of statistics	Fundamental of statistics, Gupta, S. C., Himalaya Pub.
36	Fundamentals of data structure in C++...	Fundamentals of data structure in C++..., Ellis Horowity, SartajSahni& Mehta, D. , Galgotia
37	Fundamentals of engineering geology and geoengineering	Fundamentals of engineering geology and geoengineering, Alam, M.Masroor, AXIOE : adivision of Agarwal publications
38	Fundamentals of statistics, Vol.1	Fundamentals of statistics, Vol.1, Goon, A. M. , Gupta, M. K & Das, Gupta B., Himalya
39	Fundamentals of statistics, Vol.2	Fundamentals of statistics, Vol.2, Goon, A. M. , Gupta, M. K.& Das, Gupta B., Himalya
40	Fundamentals of Structural Analysis with Computer Analysis & Applications	Fundamentals of Structural Analysis with Computer Analysis & Applications, Sujit Kumar Roy & Subrata Chakrabarty, S. Chand

41	Generation of electrical energy	Generation of electrical energy, Gupta, B. R., Eurasia
42	Golden Success mantras	Golden Success mantras, Ramashish Yadav, Notion Press
43	Ground Improvement Techniques	Ground Improvement Techniques, Nihar Ranjan Patra, Vikas Publishing
44	Heat and mass transfer	Heat and mass transfer, Kern, D. Q., McGraw Hill
45	Heat transfer	Heat transfer, Holman, J. P., Tata McGraw-Hill
46	Higher Engineering Mathematics	Higher Engineering Mathematics, Das, H.K., S. Chand
47	Hydraulic Machines (including fluidics)	Hydraulic Machines (including fluidics), Jagdishlal, Metropolitan Book
48	Indian Architecture: Islamic Period	Indian Architecture: Islamic Period, Percy Brown, CBS
49	Industrial Wastewater Treatment, Recycling and reuse 1st ed. 2014	Industrial Wastewater Treatment, Recycling and reuse 1st ed. 2014, Ranade & Bhandari, Butterworth- Heinemann
50	Innovative and Integrated Technologies for the treatment of Industrial Waste Water: Innowatech	Innovative and Integrated Technologies for the treatment of Industrial Waste Water: Innowatech, Antonio Lopez, Claudio Di Iaconi, Giuseppe Mascolo, Alfieri Pollice, IWA Publishing
51	Internet & World wide web, How to Programme	Internet & World wide web, How to Programme, Deitel, Prentice Hall
52	Introduction to Fluid Mechanics	Introduction to Fluid Mechanics, William S. Janna, CRC Press
53	Limit state Design of Reinforced Concrete	Limit state Design of Reinforced Concrete, P.C. Verghese, Prentice Hall
54	Limit state Design of Steel Structures	Limit state Design of Steel Structures, S.K. Duggal, McGraw Hill Education
55	Limit state theory and design of reinforced concrete in S.I.Units	Limit state theory and design of reinforced concrete in S.I.Units, Karve, S.R., Pune, Structures
56	Management Information Systems 2nd ed.	Management Information Systems 2nd ed., Davis & Olson, Tata McGraw Hill
57	Management Information Systems	Management Information Systems, Jaiswal& Mittal, Oxford
58	Marketing Research-An applied Orientation	Marketing Research-An applied Orientation, Naresh K. Malhotra, Pearson Education
59	Mastering network security	Mastering network security, Christ Breton, Wiley/Sybex
60	Mathematical analysis	Mathematical analysis, Malik & Savita Arora, New age Pub.
61	Mathematical Modeling: a chemical Engineer's Perspective	Mathematical Modeling: a chemical Engineer's Perspective, Rutherford Aris, Academic Press
62	Mathematical statistics with	Mathematical statistics with application, Miller,

	application	Irwin, Pearson
63	MATLAB : an introduction with applications	MATLAB : an introduction with applications, Gilat, Amos, John Wiley
64	Mechanical Vibrations	Mechanical Vibrations, Singiresu S. Rao, Pearson India
65	Microprocessor architecture, programming and applications with the 8085	Microprocessor architecture, programming and applications with the 8085, Gaonkar, Ramesh S., Wiley India
66	Modern Algebra	Modern Algebra, Surjeet Singh, Vikas Pub.
67	MS-DOS handbook	MS-DOS handbook, King, Richard Allen, Sybex
68	Neural networks : a comprehensive foundation	Neural networks : a comprehensive foundation, Haykin, Simon, Pearson Education
69	Nonlinear Oscillations	Nonlinear Oscillations, Ali H. Nayfeh & Dean T. Mook, Wiley VCH
70	Oxydative Ageing of Polymers 1st Ed. 2013	Oxydative Ageing of Polymers 1st Ed. 2013, Jacques Verdu, Wiley
71	PEM Fuel Cell Modeling and Simulation Using MATLAB	PEM Fuel Cell Modeling and Simulation Using MATLAB, Collen Spiegel, Academic Press
72	Powder Metallurgy Science	Powder Metallurgy Science, R.M. German, Metal Powder Industry
73	Power plant engineering	Power plant engineering, Nag, P.K., Tata McGraw-Hill
74	Principles of data base systems	Principles of data base systems, Ullman, J. D., Galgotia
75	Principles of Foundation Engineering	Principles of Foundation Engineering, B.M. Das, Thompson Telford
76	Process Dynamics and Control	Process Dynamics and Control, Dale E. Seborg, John Wiley
77	Production systems: planning, analysis, and control	Production systems: planning, analysis, and control, Riggs, James L., John Wiley
78	Professional Practice	Professional Practice, Roshan Namavati, Lakhani Book Depot
79	Refrigeration and air conditioning in S.I. units	Refrigeration and air conditioning in S.I. units, Ballaney, P.L., Khanna Pub.
80	Refrigeration Systems and Applications 2nd ed.	Refrigeration Systems and Applications 2nd ed., Ibrahim Dincer, Wiley, India
81	Rendering with Pen & Ink	Rendering with Pen & Ink, R.W. Gill, Thames & Hudson
82	Research Methodology 7th ed.	Research Methodology 7th ed., R. Panneerselvam, PHI
83	Responsive Environment	Responsive Environment, Bantley & Alcock, Architectural Press
84	RFID Based System for Child	RFID Based System for Child Safety, M. Sarosh Umar

	Safety	and ZebaKhanam, Lambert GmbH
85	RFID Technology and Applications	RFID Technology and Applications, Stephen B. Miles and Sanjay Sarma, Cambridge University Press
86	S. Chand's Engineering Mechanics with Vector Approach	S. Chand's Engineering Mechanics with Vector Approach, M.A. Veluswami, S. Chand
87	Self Compacting Concrete	Self-Compacting Concrete, Geert D. Schutter, Peter J.M. Bartos, Peter Domone & John Gibbs, CRC
88	Self-Compacting Concrete	Self-Compacting Concrete, Ahmed Loukili, Wiley
89	Signals and systems	Signals and systems, Rawat, Tarun Kumar, Oxford Univ. Pr.
90	Soil Mechanics	Soil Mechanics, Lambe & Wittman, John Wiley & Sons
91	Soil Mechanics and Foundation Engineering	Soil Mechanics and Foundation Engineering, Garg, Khanna
92	Solved one thousand Problems in Fluid Mechanics	Solved one thousand Problems in Fluid Mechanics, K. Subramaniya, Tata McGraw Hill
93	Steam Table (latest)	Steam Table (latest), R.S. Khurmi, S. Chand
94	Steel Table (latest)	Steel Table (latest), S. Ramamrutham, Dhanpat Rai
95	Strength of Materials	Strength of Materials, R.K. Rajput, S. Chand
96	Structural Materials and Processes in Transportation	Structural Materials and Processes in Transportation, Dirk Lehmkus, Matthias Busse, Axel S. Herrmann, KambizKayvantash, Verlag GmbH
97	The theory and practice of Compiler writing	The theory and practice of Compiler writing, Trembley, J. P., McGraw Hill
98	Vector mechanics for engineers Dynamics 10th ed.	Vector mechanics for engineers Dynamics 10th ed., Beer, Ferdinand P., TataMcGraw-Hill
99	Vector mechanics for engineers Statics 10th ed.	Vector mechanics for engineers Statics 10th ed., Beer, Ferdinand P., TataMcGraw-Hill
100	Waste Water Engineering Treatment & reuse	Waste Water Engineering Treatment & reuse, Metcalf & Eddy, Tata McGraw Hill
101	Waste Water Treatment for Pollution control and reuse	Waste Water Treatment for Pollution control and reuse, Soli J. Arceivala, Shyam R. Asolekar, McGraw Hill Education
102	Water Resources Engineering	Water Resources Engineering, Linsley & Franzini, Irwin McGraw
103	Water Treatment Plant Design	Water Treatment Plant Design, American Water works Association, McGraw Hill Professional

**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: \_\_\_\_\_