

College of Technology,
G. B. Pant University of Agriculture & Technology Pantnagar

INVITATION LETTER

Package Code: TEQIP-III/2019/UK/ctgp/103

Current Date: 21 Aug-2019

Package Name: CT/library/002

Method: Shopping Goods

To,

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.	Book	802	60	FOR Pantnagar	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 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. **Qualification Criteria: The bidder/ supplier should have**
 - I. **A minimum of 3 year's experience of supplying similar items.**
 - II. **A turnover of Rs. 50 lacs at least once in last three years.**
 - III. **Not been blacklisted by any Govt. Institution/ Organization**
4. Quotation,
 - 4.1 The contract shall be for the full quantity as described above.
 - 4.2 Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
 - 4.3 All duties and other levies payable by the supplier under the contract shall be included in the unit price.
 - 4.4 Applicable taxes shall be quoted separately for all items.
 - 4.5 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.
 - 4.6 The Prices should be quoted in Indian Rupees only.
5. Each bidder shall submit only one quotation.

6. Quotation shall remain valid for a period not less than **40** days after the last date of quotation submission.
7. **The quotation should include the following information**
 - i) **The copies of original documents defining the constitution or legal status, place of registration and principal place of business of the company firm or partnership etc. in India.**
 - ii) **Report on financial status (balance sheet and auditor's report for the past three year)**
 - iii) **An affidavit for not been black listed by any Govt. Institution/Organization.**
 - iv) **Authorization Certificate from the OEM/Principal (if bidder/supplier is not an OEM) assuring full guarantee and warranty obligations during the liability period, for the goods offered.**
 - v) **The list of clients duly supported by copies of Purchase Orders, Installation and performance report signed by the purchasers/ users.**
 - vi) **Details of service/support centers located in India.**
8. Evaluation of Quotations,
The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which
 - 8.1 are properly signed ; and
 - 8.2 Confirm to the terms and conditions, and specifications.
9. The Quotations would be evaluated for all items together.
10. 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.
 - 10.1 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.
 - 10.2 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.
11. Payment shall be made in Indian Rupees as follows:
Satisfactory Acceptance-100% payment after Satisfactory Installation.
12. All supplied items are under warranty of **36 months (In case of software purchase the 36 months warranty include free of cost updations/upgradations & Technical assistance)** from the date of successful acceptance of items.
13. You are requested to provide your offer latest by **14:30** hours on **September 09, 2019**.

14. Detailed specifications of the items are at Annexure I.
15. Training Clause (if any) **Training on operation and handling of equipment/ software -----
--- free of cost as per Department requirement.**
16. Testing/Installation Clause (if any) **Full installation and testing/ demonstration ----- free
of cost**
17. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.
18. The sealed quotation envelop must have information, (a) instrument name (b) date of opening & (c) package code at its top and to be submitted/ delivered at the address mentioned below.
- Dean/Coordinator TEQIP-III**
College of Technology
GB Pant University of Agriculture & Technology
Pantnagar- 263145 (Uttarakhand)
19. We look forward to receiving your quotation and thank you for your interest in this project.


(Authorized Signatory)

Name & Designation


(Sandesh Gupta)

Annexure I

Sl. No.	Title of Books	Name of Author	Number of Copies	Name of Publisher
1.	Earthquake-Resistant Design of Building Structures	Dr. Vinod Hosur	02	Willy Precise
2.	Dynamics of Structures	A. K. Chopra	02	Pearson Education India
3.	Structural Dynamics: Theory and Computation	M. Paz	02	CBS
4.	Theory of Elasticity	Sadhu Singh	06	Khanna
5.	Steel Structures: Design and Practice	N. Subramanian	04	Oxford
6.	Theory of Computer Science (Automata, Languages and Computation), Third Edition	K. L. P. Mishra & N. Chandrasekaran	50	PHI Learning Pvt. Ltd.
7.	Cryptography and Network Security Special Indian Edition	Behrouz A Forouzan & Debdeep Mukhopadhyay	50	McGraw Hill
8.	Cryptography and Network Security Second Edition	Atul Kahate	50	Pearson
9.	Solid State Electronic Device,	G. Streetman ,and S.K. Banerjee,	1	Pearson
10.	Semiconductor Physics and Devices,	D. Neamen & D. Biswas	1	McGraw Hill
11.	All-in-One Electronic Simplified,	A.K Maini,	1	Khanna Publishing House
12.	Modern Digital Electronic,	RP Jain	1	TMH
13.	Digital System Design using VHDL	R. Anand,	1	Khanna Publishing House
14.	A VHDL Primer	Bhaskar	1	Pearson
15.	AVHDL Synthesis	Bhaskar	1	Pearson
16.	Signals and Systems	A. Anand Kumar	1	PHI
17.	Signals and Systems	Tarun Rawat	1	Oxford University Press
18.	Signals and Systems	Rishabh Anand Khanna	1	Book Publishing Co, Delhi
19.	Signal Processing and Linear Systems	B.P Lathi	1	Oxford University Press
20.	Signal and Systems	J. Nagrath, S.N Sharan, R.Ranjan, S. Kumar,	1	TMH
21.	Networks and Systems	Asfaq Hussain	1	Khanna Publishing House, Delhi
22.	Circuits and Network	Sudhakar & Shyammohan	1	Tata McGraw-Hill
23.	Networks and systems	D. Roy Choudhary	1	New Age International Publishers
24.	Analog & Digital Communication	B.P Lathi	1	Gupta Oxford

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				University Press
25.	Analog & Digital Communications	Debajani Mitra	1	TMH
26.	Digital Design	Natrajan Ananda	1	PHI Publications
27.	Analog Electronics	L.K. Maheshwari	1	Laxmi Publications
28.	Analog Electronics	A.K. Maini	1	Khanna Publishing House
29.	Analog Electronics	I.G. Nagrath	1	PHI
30.	Microprocessor Architecture: Programming and Applications with the 8085/8080A	R. S. Gaonkar	1	Penram International Publishing
31.	Microprocessor and Microcontrollers	Krishna Kant	1	PHI
32.	8051 Microcontrollers	Rajakamal	1	TMH
33.	Electromagnetic Fields & Waves	R.L. Yadava	1	Khanna Publishing House
34.	Electromagnetic Waves	R.K. Shevgaonkar	1	Tata McGraw Hill India
35.	Engineering Electromagnetics	Narayana Rao	1	PHI
36.	Computer Fundamentals Architecture and Organization	B. Ram	1	New Age
37.	Computer Organization & Architecture	Rajaraman	1	PHI Learning
38.	Digital Signal Processing	S. Salivahanan	1	McGraw Hill
39.	Digital Signal Processing	S.K Mitra	1	TMH
40.	Digital Signal Processing	Ashok Ambardar	1	Cengage
41.	Digital Signal Processing	A. Anand Kumar	1	PHI
42.	Control Systems	Gopal	1	Tata McGraw-Hill
43.	Modern Control Engineering	Nagrath & Gopal	1	New Age International
44.	Control Systems	A. Ambikapathy	1	Khanna Publishing House
45.	Computer Networks	M. Dave	1	Cengage
46.	An Integrated Approach to Computer Networks	Bhavneet Sidhu	1	Khanna Publications
47.	Telecommunication Switching System and Networks	Viswanathan	1	PHI
48.	An Engineering Approach to Computer Networking	keshav	1	Pearson
49.	Integrated Optics	T. Tamir	1	Springer-Verlag
50.	Nonlinear Fiber Optics	G. Agrawal	1	Academic Press
51.	Fiber optic Communication Systems	G. Agrawal	1	Wiley India
52.	Micro and Smart Systems	Ananthasuresh & Gopalkrishnan	1	Wiley India
53.	Microsystem Design	S. D. Senturia	1	Kluwer Academic Publishers
54.	Micro Strip Antennas	J. Bahl and P. Bhartia	1	Artech House
55.	Electromagnetic Waves	R.K. Shevgaonkar	1	Tata McGraw Hill
56.	Modern Power Electronics	P.C. Sen	1	Chand & Co.
57.	Power Electronics	V.R.Moorthi	1	Oxford University Press.
58.	Power Electronics	Muhammad H. Rashid	1	Pearson

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59.	Power Electronics	Joseph Vithyalthil	1	TMH
60.	Microwave Circuits	K.C. Gupta	1	Newage Publishers
61.	Fundamentals of Digital image Processing	Anil Kumar jain	1	PHI
62.	Fundamentals of Digital Processing	Tamal Bose	1	Wiley
63.	Electronic Product Design	G. Kaduskar and V.B. Baru,	1	Wiley India
64.	Telecommunication Switching Systems and Networks	T. Viswanathan	1	PHI
65.	Elements of Electronic Navigation Systems	N.S Nagaraja	1	Tata McGraw Hill
66.	Control in Robotics and Automation	Ghosh	1	Allied Publishers
67.	Robotics Technology	Deb	1	Wiley India
68.	Switchgear & Protection	Haroon Asfaq	1	Khanna Book Publishing
69.	Linear Optimization and Extensions: Problems and Solutions	Mnfred W. Pandberg	2	Springer
70.	Mathematical Modelling: A Case Studies Approach	Illner Reinhard et al Publisher	2	Orient Black Swan
71.	Managing Engineering and Technology	Morse, Deinal Babcock	2	Publisher: Pearson
72.	Operations Research	D.S. Hira, P.K. Gupta	5	S. Chand
73.	Industrial Engineering and Production Management	Martand T. Telsang	5	S Chand
74.	Production Technology	HMT	5	Tata McGraw Hill Publishing Co Ltd
75.	Machining and Machine Tools	A.B.Chattopadhyay	10	Wiley
76.	Fundamental of Machining and Machine Tools	GeofferyBoothroyd, Wiston A Knight	10	Taylor & francis INC
77.	Reliability and Maintainability Engineering	Charles E.Ebling	10	McGraw Hill Education
78.	Fundamental of Quality Control And Improvement	Amitava Mitra	5	Wiley
79.	Manufacturing Technology Volume -2	P.N. Rao	5	TATA McGraw Hill Education
80.	Value Engineering Handbook	Jay Mandelbaum Danny L. Reed Project Leader	3	Institute for Defence Analysis
81.	Industrial Engineering & Production Management	M. Mahajan	5	Generic
82.	Manufacturing Engineering & Technology	SeropeKalpaljan, Steven R. Schmid	5	Dhanpat Rai & Co.
83.	Manufacturing Technology Volume -1	P.N. Rao	5	TATA McGraw Hill Education
84.	Design of Machine Elements	V. B. Bhandari	5	McGraw Hill Education India Pvt. Ltd.
85.	Theory of Machine	S. S. Rattan	5	McGraw Hill Education

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86.	Theory of Machine	R.S. Khurmi	5	S Chand
87.	Fluid Mechanics	R.K. Bansal	5	Laxmi Publications
88.	Handbook of industrial engineering	Maynard	5	McGraw Hill Education
89.	Handbook of quality control	Juran	5	McGraw Hill
90.	File Organization & Processing	Alan L. Tharp	30	Wiley India Edition
91.	Data Communication And Networking 5th Edition author	Behrouz A Forouzan	25	McGraw Hill Publication
92.	Computer Networks A systematic approach	Larry L. Peterson and Bruce S. Davie	5	Elsevier Publication
93.	Computer Networks	Andrew S. Tanenbaum	5	Pearson Publication
94.	Cryptography and Network Security	Atul Kahate	5	McGraw Hill Publication
95.	Data and Computer Communications	William Stallings	5	Pearson Publication
96.	Computer Networks	Black	5	PHI Publication
97.	Unix Network Programming	Stevens	5	Pearson Publication
98.	Introduction to Automata Theory, Languages, and Computation	John E. Hopcroft, Jeffrey D. Ullman	15	Pearson Publication
99.	“Introduction to Languages and Theory of Computer Science (Automata, Languages and Computation)”	K.L.P. Mishra and N.Chandrasekaran	5	McGraw Hill Education
100.	“Elements of theory of Computations”	Papadimitrou, C. and Lewis, C.L.	4	PHI Publication
101.	“Introduction to Computer theory”	Cohen D. I. A	3	John Wiley & Sons Publication
102.	“Theory of Automata (Languages and Computation)”	Kumar Rajendra	2	PPM., McGraw Hill Education
103.	Microprocessors and Interfacing	Douglas V Hall, SSSP Rao	5	McGraw Hill Education
104.	“Microprocessor Architecture, Programming, and Applications with the 8085”	R Gaonkar	5	Penram International Publication Pvt. Ltd.
105.	“Microprocessors and Microcontrollers : Architecture, Programming and Interfacing Using 8085, 8086 and 8051”	Soumitra Kumar Mandal	5	McGraw Hill Education
106.	“Introduction to Microprocessors and Microcontrollers”	Crisp John Crisp	5	McGraw Hill Education
107.	“Microprocessors: Principles and Applications”	A Pal	3	TMH
108.	“Computer system architecture”	Morris Mano.	3	Pearson Publication

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109.	"Multimedia, Making it work"	Tay Vaughan	10	McGraw Hill Publication
110.	"Multimedia Systems", Addison Wesley 5 3 Mark Nelson "Data Compression Book"	Josh F Koegd	5	Addison Wesley Profession
111.	"Data Compression Book"	Mark Nelson	5	BPB
112.	"Multimedia Bible"	Rosch	5	Sams Publishing
113.	Responsive Web design with HTML5	Frain and Ben	10	Packt Publishing
114.	"Professional: JavaScript for Web Developers, Third Edition"	Nicholas c. Zakas	10	wrox Publishing
115.	"Database Systems Concepts"	Avi Silberschatz, Henry F. Korth	20	McGraw Hill
116.	"An Introduction to Database Design"	C.J. Date	10	Pearson
117.	"Object-Oriented Database Design"	Jan L. Harrington	5	Morgan Kaufmann
118.	"Fundamentals of Database Systems"	Elmasri and Navathe	10	Pearson Education
119.	"Database Management and Design"	Hansen and Hansen	5	Prentice Hall India Learning Pvt. Ltd.
120.	Operating System Concepts Essentials, 9th Edition	AviSilberschatz, Peter Galvin, Greg Gagne	10	Wiley Asia Student Edition
121.	Operating Systems: Internals and Design Principles, 5th Edition	William Stallings	10	Prentice Hall of India
122.	Operating System: A Design-oriented Approach, 1st Edition	Charles Crowley	5	Irwin Publishing
123.	Operating Systems: A Modern Perspective, 2nd Edition	Gary J. Nutt	4	Addison-Wesley
124.	Design of the Unix Operating Systems, 8th Edition	Maurice Bach	3	Prentice-Hall of India
125.	Understanding the Linux Kernel, 3rd Edition	Daniel P. Bovet, Marco Cesati	2	O'Reilly and Associates
126.	Introductory Method of Numerical Analysis	Sastry	20	PHI
127.	Numerical Methods for scientific & Engg. Computation by	Jain, Iyengar, Jain	8	New Age International
128.	Numerical Methods	Balaguruswamy	5	McGraw Hill
129.	Introduction to Algorithms 3rd Edition,	Thomas H. Cormen, Charles E. Leiserson , Ronald L. Rivest , Clifford Stein	20	Publisher: PHI Learning Pvt. Ltd. (Originally MIT Press); Third edition (2 February 2010)

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130.	Algorithm Design, 1ST Edition	Jon Kleinberg and ÉvaTardos	8	Pearson
131.	Algorithm Design: Foundations, Analysis, and Internet Examples, Second Edition.	Michael T Goodrich and Roberto Tamassia	8	Wiley
132.	Algorithms—A Creative Approach, 3RD Edition,	UdiManber	8	Wesley,Reading, MA
133.	Solar Engineering of Thermal Processes	Duffie J.A and Beckman WA	10	Wiley
134.	Solar Energy Technology	Jansen T. S.	05	Prentice Hall
135.	Low Reynolds Number Flow Heat Exchangers	Kakac S, Shah R K, Bergles A E	02	McGraw Hill
136.	Compact Heat Exchangers	Kays W M and London A L	02	Mc Graw Hill New York
137.	Convective Heat & Mass Transfer	Kays W M	02	Mc Graw Hill New York
138.	Solar Energy Engineering	Sayigh A A M	05	Academic Press Inc
139.	Solar Energy Fundamentals and Applications	Garg H P & Prakash J	05	Tata Mc Graw Hill Pub. Co. New Delhi
140.	Solar Energy: Principles of Thermal Collection and Storage	Sukhatme S P	10	Tata Mc Graw Hill Pub. Co. New Delhi
141.	Internal Combustion Engines and Air Pollution	Obert Edward F	05	Harper & Row Publishers N York
142.	Crop Post-Harvest: Science and Technology: Principles and Practice	Peter Golob, Graham Farrell, John E. Orchard,	1	John Wiley & Sons
143.	Dairy and Food Processing Industry: Recent Trends in 2 Vols.	B K Mishra	2	Biotech Books
144.	Dairy and Food Product Technology	B K Mishra and S Hati	2	Biotech Books
145.	Dairy Plant Engineering and Management	Tufail Ahmad	2	Kitab Mahal
146.	Fennema's Food Chemistry	Srinivasan Damodaran, Kirk L. Parkin	1	CRC Press
147.	Food Engineering and Dairy Technology	Kessler	1	Technical Dairy Publishing House
148.	Food Engineering : Process and Technology	S. N. Mukhopadhyay	2	Viva publisher
149.	Food Processing Operations Modeling: Design and Analysis, Second Edition Press	Soojin Jun, Joseph M. Irudayaraj	1	CRC
150.	Food Processing: Principles and Applications	Hosahalli S. Ramaswamy, Michele Marcotte	1	CRC Press
151.	Food Processing Technology: Principles and Practice	P.J. Fellows	1	CRC Press
152.	Food: The Chemistry of its Components	Tom Coultate	1	Royal Society of Chemistry
153.	Innovative Food Processing Technologies: Advances in Multiphysics Simulation	Kai Knoerzer, Pablo Juliano, Peter Roupas, Cornelis Versteeg	1	Wiley-Blackwell
154.	Introduction to Advanced Food Process	J K Sahu	2	CRC Press

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	Engineering			
155.	Introduction to Food Engineering	R Paul Singh, Dennis R. Heldman	2	Academic Press
156.	Introduction to Food Process Engineering	Albert Ibarz, Gustavo V. Barbosa-Canovas	2	CRC Press
157.	Novel Food Processing: Effects on Rheological and Functional Properties. tandf@bookpoint.co.uk	A Jasim	2	CRC Press
158.	Post Harvest Technology for Cereals, Pulses and Oilseeds	A Chakraverty,	4	Oxford IBH Publishing Company, New Delhi
159.	Unit Operations of Agricultural Processing	Sahay K.M. & Singh K.K	2	Vikas Publishing House Pvt Limited, New Delhi
160.	Food Packaging System,	- Pramod Kumar, Suman Singh, Kritiraj K. Giaikwad, Sandhya Madan Mohan	2	Bio-Tech Books, New Delhi
161.	Microgrids: Architectures and Control	Nikos Hatziargyriou	1	Wiley-IEEE Press
162.	<u>Microgrid Dynamics and Control</u>	<u>Hassan Bevrani, Toshifumi Ise, Bruno François</u>	1	Wiley
163.	Smart Microgrids From Design to Laboratory-Scale Implementation	Bahrami, Shahab, Mohammad i, Ali	1	Springer
164.	Microgrid: Advanced Control Methods and Renewable Energy System Integration	<u>Magdi S. Mahmoud</u>	1	Butterworth-Heinemann
165.	Basic Electrical Engineering	C L Wadhwa	1	New Age Fourth edition
166.	Electrical Machines and Power Systems (Paper back edition)	Vincent Del Toro	2	Pearson
167.	Electrical Engineering (Objective Type)	Singh & Singh	1	Satya Prakashan 1st edition (2017)
168.	A Dictionary of Electrical Engineering	R.S. Alison	1	CBS Publishers & Distributors
169.	Dictionary of Electrical Engineering	Catriona Kent	1	Goodwill Publishing House
170.	Power System Dynamics - Stability and Control Edition: 2nd	K R Padiyar	1	BPB Publicatons
171.	Power System Operation and Control 1 edition	Sivanagaraju, Sreenivasan	1	Pearson Education India
172.	Power System Dynamics and Stability	Sauer, Pai, Chow	1	John Wiley & Sons Inc
173.	Power System Stability and Control	Prabha Shankar	2	Mcgraw Hill

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174.	Electrical Circuit Analysis and Synthesis First edition	Akhilesh J. Nimje and D.P. Kothari	2	New Age International Private Limited
175.	Fundamental of Network Analysis and Synthesis First edition (2014)	Pradeep Kumar	1	Khanna Book Publishing-New Delhi
176.	Network Analysis & Synthesis	Ghosh, Chakrobarty	1	Mcgraw Hill
177.	Fuzzy Modelling and Fuzzy Control	Derong Liu, Huaguang Zhang	1	Springer
178.	Fuzzy Control: Synthesis and Analysis 1 edition	Shehu S. Farinwata, Dimitar P. Filev, Reza Langari	1	Wiley-Blackwell
179.	Digital Control and State Variable Methods, 2e:Conventional and Neuro- Fuzzy Control Systems 2 edition	Gopal	1	McGraw-Hill Higher Education
180.	Introduction to PSpice Using OrCAD for Circuits and Electronics 3 edition	Rashid	1	Pearson Education India
181.	PSpice for Circuit Theory and Electronic Devices (Synthesis Lectures on Digital Circuits and Systems)	Paul Tobin	1	Morgan & Claypool Publishers
182.	Soft Computing techniques	N.P. Padhy, S.P. Simon	2	Oxford University Press
183.	Hands on Lab View for Scientists and Engineers	Essick	1	Oxford University Press
184.	MATLAB and Simulink for Engineers	Agam Kumar Tyagi	1	Oxford
185.	Fundamentals of Electromagnetic Theory	Khunita	1	PHI
186.	Electromagnetic Theory	Prabir K. Basu&HrishikeshDh asmana	2	AneBooks
187.	Electrical Machinery	Dr. P.S. Bhimbra	4	Khanna
188.	Generalized Theory of Electrical Machines	Dr. P.S. Bhimbra	2	Khanna
189.	Digital Protection for Power Systems	A. T. Johns, Salman K. Salman	01	IET
190.	Numerical Distance Protection: Principles and Applications, 4th Edition ISBN: 978-3-895-78667-9 February 2011 419 Pages	Gerhard Ziegler	01	Wiley
191.	DIGITAL POWER SYSTEM PROTECTION	S. R. BHIDE	04	PHI Learning Pvt. Ltd. Copyright
192.	Artificial Intelligence Techniques in Power Systems Genre: Technology & Engineering ISBN: 9780852968970, 0852968973 Pages: 320	Kevin Warwick Arthur Ekwve and Raj Aggrawal	01	Institution of Electrical Engineering and Technology, IEE, London, U.K.

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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: _____