

INVITATION FOR QUOTATION

TEQIP-III/2018/iotg/Shopping/10

20-Jul-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	Applied Sciences Books	1	30	Institute of Technology, Gopeshwar, Kothiyalsain, Chamoli, Uttarakhand-246424	NO
2	Civil Engineering Books	1	30	Institute of Technology, Gopeshwar, Kothiyalsain, Chamoli, Uttarakhand-246424	NO
3	Computer science & Engineering Books	1	30	Institute of Technology, Gopeshwar, Kothiyalsain, Chamoli,	NO

				Uttarakhand-246424	
4	Electrical Engineering Books	1	30	Institute of Technology, Gopeshwar, Kothiyalsain, Chamoli, Uttarakhand-246424	NO
5	Electronics & Communication Engineering Books	1	30	Institute of Technology, Gopeshwar, Kothiyalsain, Chamoli, Uttarakhand-246424	NO
6	Mechanical Engineering Books	1	30	Institute of Technology, Gopeshwar, Kothiyalsain, Chamoli, Uttarakhand-246424	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. 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 - 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 **2:00** hours on **10-Aug-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,

The Director, Institute of Technology, Gopeshwar, Kothiyalsain, Chamoli-246424, Uttarakhand

17. We look forward to receiving your quotation and thank you for your interest in this project.

(Authorized Signatory)

Name & Designation

Annexure I

Sr. No	Item Name	Specifications
1	Applied Sciences Books	Applied Sciences (Chemistry, Physics, Mathematics) Text and Reference Books
2	Civil Engineering Books	Civil Engineering Text and Reference Books
3	Computer science & Engineering Books	Computer Science & Engineering Text and Reference Books
4	Electrical Engineering Books	Electrical Engineering Text and Reference Books
5	Electronics & Communication Engineering Books	Electronics & Communication Text and Reference Books
6	Mechanical Engineering Books	Mechanical Engineering Text and Reference Books

ELECTRONICS & COMMUNICATION ENGINEERING

S.N.	TITLE	AUTHOR	PUBLICATION	QUANTITY
1	Basic electronics	Sanjay Sharma	Katson	30
2	Digital electronics	P. Raja	scitech	40
3	Microprocessor	P. Raja	umesh	30
4	Microwave techniques	M. Kulkarni	Umesh Publication	15
5	Telecommunication switching system	SapnaKatiyar	Umesh Publication	15
6	Digital Communication	Sanjay Sharma	Katarai & Sons	10
7	Vlsi Designing & Come circuit Designing Layout	Jacob Baker	wiley	10
8	Digital signal processing	Sanjay Sharma	Katson	15
9	Consumer electronics	S.P. Bali	Pearson	20
10	Antenna & wave propagation	KD Sharma & Manish Prasad	Satya prakasan	15
11	Radar navigation	Sapma Katiyar	Katson	15
12	Satellite	Sapna Katiyar	Katson	15
13	Digital communication	Sanjay Sharma	Katson	15
14	Optical fiber communication	Sanjay Sharma	Katson	10
15	Optical fiber communication	John m. senior	Pearson	15
16	Introduction to radar system	Merrill L. Skolnik	TMH	10
17	Digital image processing	Rafeal C. Gonzalez & Richard E. Woods	Prentice Hall	15
18	Digital image processing MATLAB	Rafeal C. Gonzalez , Richard E. Woods & Steven L. Eddins	Prentice Hall	5
19	Element of electronics navigation	N.S. Nagraja	TMH	5
20	Radar principles	Peebles Jr. P.Z.	Wiley	5

21	Principles of electromagnetics 4 th ed	Mathew, N.D. & Saidiku	Oxford International Student Ed.	10
22	Electronics engg GATE book (previous year paper)	_____	Made easy Publication	03
23	Electronics engg IES book (previous year paper Obective and conventional))	_____	Made easy Publication	03
24	Optical network: a practical perspective	Ramaswami, Rajiv and Sivarajan, Kumar,	Morgan Kaufman	2
25	Telecommunication switching system and network	Thyagarajan, Viswanath and PHI	PHI	2
26	Telecommunication switching, Traffica and Network	j.c. flood	Pearson	2

MECHANICAL ENGINEERING

S.N.	TITLE	AUTHOR	PUBLICATION	QUANTITY
1	Production Engineering	Kalpat Jain	PHI	60
2	Strength of material	Timo	CBS	10
3	Thermodynamic	Balaguruswamy	Callisters	20
4	Automobile engineering	R.K. Rajput	Firewall	30
5	Thermal turbomachine	Omkar Singh	Wiley	10
6	Advnaces mechanics of material	Borosi	Wiley	10
7	Fluid mechanics	Bansal	Laxmi pub	45
9	Engineering mechanics	Meriam , J.L. Kraige	Merian	20
10	Principle of Heat transfer	Incropera	Wiley	10
11	Mechanical vibration	J. Palm III	Wiley	30

12	Mechanics of material	Riley	Pearson	10
13	Fundamentals of heat exchanger	Shah	Wiley	10
14	Strength of material	Singers	ALW	10
15	Mechanics of material	Beer & Johnson	MacGraw	10
16	Heat and mass transfer: an engineering approach	Cengel	Wiley	10
17	Introduction of Heat transfer	Vedat & rpaci	Pearson	10
18	ATB of Internal Combustion engines 3 rd ed	R.K. Rajput	Laxmi	10
19	ATB of automobile engg	R.K. Rajput	Laxmi	10
20	Automotive mechanics: principle & practice 2 nd ed	Joseph Heiner	D.Van Nostrad	10
21	Operation research principle and practices	Ravindra Phillips and Solfery	Wiley	10
22	Applied thermodynamic	Onkar Singh	New Age	10
23	GATE(Mechanical engg) 2018	Made easy (Solved GATE paper of previous year)	Made easy	20
24	ESE 2018 Mechanical engg	Made easy	Made easy	20
25	A handbook for Mechanical engg	Made easy	Made easy	20

CIVIL ENGINEERING

S.N.	TITLE	AUTHOR	PUBLICATION	QUANTITY
1	Reinforced concrete	A.K. Jain	Nem chand & Bros	10
2	Plain and reinforced concrete vol 2	Krishna J and Jin O.P.	Nem chand & Bros	2
3	Reinforced concrete design	Pillai, S.U. and Menon	TMH	10
4	Reinforced concrete design	Sinha, S.N.	TMH	2

5	Design of steel structure	Arya A.S. and Ajmani, J.L.	Nem chand & Bros	2
6	Design of steel structure	Negi, L.S.	TMH	20
7	Design of Concrete Structure	S. Ramamurthy and R. Narayan	Dhanpat Rai	10
8	Erosion and sedimination	Julin, P.Y.	Cambridge University Press	5
9	Principle of river engg	Jansen P.P.H.	VSSD Publication	5
10	Applied river morphology	Rosgen	Wildland hydrology	2
11	Fluid hydualics: flow and transport process in channels of simple geometry	Graf W.H. and Altinkar, MS	Wiley	1
12	Principle of geographic information for land resource assessment	Burrough, PA and McDonnel, R.A.	Oxford University Press	1
13	Fundamental of geographic Information System	Demes, H.N.	John Wiley	5
14	Remote sensing and geographic Information System	Negg, C.A.	John Wiley	5
15	GIS: Spatial Analysis and modelling	ESRI Press	Maguire, D.J. Baffy, M and Goodchild N	2
16	Environmental management	Krishnamurthy, B.	Prentice Hall	10
17	Practical guide to Environmental management	Friedman	Environmental Law Institute	5
18	Handbook of Environmental Risk Assesment and management	Peter p. Calow (Editor)	Blackwell Pub	2
19	Sustainable development	Backer, S.	Taylor & Francis	2
	Earthquaker resistant design of structure	Pankaj Aggrawal and Manish Shrikhande	PHI	10
20	Geotechnical earthquake engg	Steven L. Kramer	Pearson	02

21	Highway engg	Khanna	Nemchand	40
22	Sustainable development and India: convergence of law economics, science and	Bimal N. Patel	Oxford University Press	10

CHEMISTRY

S.N.	TITLE	AUTHOR	PUBLISHER	QUANTITY
1	Engg chemistry	Sivasankar	TMH	15
2	Engg chemistry	HK Chopra and A. Parmar	Narosa	15
3	Emgg chemistry	Gurtu and Singhal	Pragati Prakashan	15
4	Organic chemistry	Morrisson and Boyd	Pearson	10
5	Organic chemistry	G. Marc Loudon	Oxford	10
6	Organic chemistry	Paula Y. Bruice	Pearson	10
7	Organic chemistry vol 1	IL Finar	Pearson	10
8	Organic chemistry vol 2	IL Finar	Pearson	10
9	Organic name reaction	Jie Jack Li	Springer	10
10	Reaction rearrangement and reagents	SN Sanyal	Bharti Bhawan pub	10
11	Concise inorganic chemistry	JD Lee	Wiley	10
12	Inorganic chemistry: principle of structure and reactivity	James E. Huheey, Ellen Keiter, Richard L. Keiter	Pearson	10
13	Principle of inorganic chemistry	Puri, sharma, Kalia	Milestone	10
14	Principle of physical chemistry	Puri, sharma, Kalia	Vishal pub	15
15	Concept of physical chemistry	P. Bahadur	G.R. Bathla	10

16	Modern approach to chemical calculation	RC Mukherjee	Bharti Bhawan pub	10
17	Vogels quantitative chemical analysis	J. Mendham, RC Denny	Pearson	10
18	Introduction to spectroscopy	Pavai, Lampman, Kriz	Cengage	05
19	Elementary organic spectroscopy	YR Sharma	S. Chand	05
20	Engg chemistry	S. Vairam and Suba Ramesh	Wiley	10
21	Organic chemistry 2 nd ed	Jonathan Clayden, Nick Greves and Stuart Warren	Oxford	02
22	Advance organic Chemistry	Jagdamba Singh, L.D.S. Yadav	Pragati	12
23	Text book of Eng chemistry 4 th edition	Gopalan	Vikas publication	20

PHYSICS

S.N.	TITLE	AUTHOR	PUBLISHER	QUANTITY
1	Concept of modern physics	A. Beiser	TMH	20
2	Modern physics	R. Murugesan	S. Chand	20
3	Fundamental of optics	Jenkins and white	TMH	20
4	A Textbook of optics	Brijlala and Subramaniam	S. Chand	20
5	Principles of electromagnetics	Mathew N.O. Sadilu	Oxford University Press	20
6	Solid state physics	R.L. Singhal, Kedar nath and Ram Nath	Kedarnath/ Ramnath	20
7	Quantum Mechanics	Satya Prakash	Pragati Prakashan	20

8	Bsc. Practical physics	C.L. Arora	S. Chand	25
9	Introduction to quantum mechanics	David J. Griffiths	Pearson	10
10	Heat and thermodynamics	Anandamony Mannna	Pearson	20
11	Introduction to modern optics	Grant R. Fowles	Dover	10
12	Optics	E. Hetch	Addison & Wiley	10
13	Heat and thermodynamics	Brijlal and Subramanyam	S. Chand	20
14	Introduction to special relativity	Robert Rensick	Wiley	5
15	Solid state physics	S.O. Pillai	New Age	10
16	Egg. electromagnetics	W. Hayt	TMH	20
17	Introduction to solid state Physics	Kittel	C . Kittel	10
18	Essentials of Laser & non –liner optics	G.D.Baruan	Pragati Parakashan	15

MATHEMATICS

S.N.	TITLE	AUTHOR	PUBLISHER	QUANTITY
1.	Engineering mathematics Vol. II	H.K. Dass	S. Chand Publication	100
2.	A Course in Abstract algebra	Vijay K. Khanna & S.K. Bhambhari	S.Chand Publication	2
3.	Technical communication	Raman & Sharma	Oxford University Press, New Delhi	10
4.	Managerial Economics	H.L. Ahuja	S.Chand Publication	30
5.	Principle and practices of management	L.M. Prasad	Sultan Chand and Sons	50

6	Macro economics theory and policies 20 th edition	H.L. Ahuja	S.Chand Publication	2
7.	Advance technical communication	M. Agarwal	Krisna publication	30
8.	The complete Q & A job interview book	Allen J.G	John Willey & sons	2
9.	Spoken English : A self learning guide to conversation practice 2 nd Edition	Sasikumar & Dhamija	Macgraw hill	30
10	Technical communication A reader center approach	P.V. Anderson	Wadsworth Publication 8 th edition	5
11.	Text book of Eng chemistry 4 th edition	Gopalan	Vikas publication	20
12	Computations Mathematics	B.P Demidovich I.A. Maran	Mod tech	5
13	High mathematics (Differential and Integral calculus	Leonid Levant	Mod tech	10
14	Mathematical Handbook	M .Vygodsky	Mod tech	10
15	Integral calculus	Mukeh Kumar A.P. Singh, Ashok Kumar	Mod tech	10
16	Engineering Mathematics	V.N. Kula Rakesh C. Bhaduly	Mod tech	20
17	Engineering Mathematics II	V.N. Kula Rakesh C. Bhaduly	Mod tech	20
18	Differential Calculus	Mukesh Kumar A.P. Singh Ashok kumar	Mod tech	10

Electrical engineering

S.N.	TITLE	AUTHOR	PUBLISHER	QUANTITY
1	Power electronics	PS. Bibhara	Khanna	30

2	Power electronics	MD Singh and KB Khandhandan	TMH	25
3	Power electronics circuits and application	MH Rashid	PHI	20
4	General knowledge made aesy	Made easy LUCENT	_____	02
5	Electrical engg IES Book	ACE	Academy Hyderabaad	02
6	Electrical engg GATE book	ACE	Academy Hyderabaad	02
7	Electrical engg IES Book	_____	Made easy pub	02
8	Electrical engg GATE book	_____	Made easy pub	02
9	Computer aided design for electrical m/c	Murthy, Vishu	BSP, Hyderabaad	30
10	Electrical machines	Ghosh Samarjeet	Pearson	30
11	Principle of electrical m/c design	SK Sen	Oxford	30
12	Power electronics converters application and design	Ned Mohan, TM	Wiley	10
13	MATLAB ansd its application in engg	Rajkumar Bansal, Ashok kumar Goel and Manoj kumar Sharma	Pearson	02
14	High voltage engg	MS Naidu and V. Kumar	TMH	30
15	Extra high voltage AC transmission engg	RD. Begamudre	Wiley Eastern	20
16	HDVC Power transmission system	KD Padiyar	Neg Age	20
17	Digital control system	BC Kuo	Saunders college publ	10
18	Electric drives	GK Dubey	Narosa	40
19	Control system	Nagoor Khani	RBA Publishing	10
20	Principles of power system	VK Mehta and Rohit Mehta	S Chand	20
21	Thyristor DC drives	PC Sen	Wiley	10
22	Generation and economic	JB Gupta	Kataria	10

	consideration			
23	A textbook on power system engg	Soni ML, Gupta, PV and Bhatnagar, US	Dhanpat	05
24	Power system analysis	Hadi Saadat	PSA Publisher	05
25	Utilization of electric energy & traction	R.K. Rajput	Laxmi	20

Computer Science & Engineering

S.N.	TITLE	AUTHOR	PUBLISHER	QUANTITY
1.	DISCRETE MATHEMATICS AND ITS APPLICATION	KENETH S ROSHAN	McGRAW HILL	10
2.	DESIGN AND ANALYSIS OF ALGORITHMS	CORMEN	PRENTICE	30
3.	C PROGRAMMING	DENNIS RITCHIE, YESHWANT KANITKAR	PHI	30
4.	DATASTRUCTURE	E BALAGURUSWAMY	McGRAW HILL	30
5.	SOFTWARE ENGG	KK AGARWAL	New Age	30
6.	SWITCHING THEORY	A K GAUTAM	UPTU	30
7.	AUTOMATA	HOPCRAFT, ULLMAN	PEARSON	30
8.	OPERATING SYSTEM	GALVIN	JOHN WILEY	30
9.	COMPILERS	ULLMAN	PEARSON	30
10.	COMPUTER ORGANIZATION	PATTERSON AND HANNESY	MORGAN KAUFMAN	30
11.	COMPUTER NETWORK	FOURZAN	McGRAW HILL	30
12.	PRINCIPLE OF PROGRAMMING LANGUAGE	A.A.PUNTAMBEKAR	Technical Publication	30
13.	ARTIFICIAL INTELLIGENCE	NORVIG AND RUSSEL	PEARSON	30
14.	DIGITAL IMAGE PROCESSING	GONZALWEJ AND WOODS	PHI	30
15.	INTRODUCTION TO GRAPH THEORY	DOUGLAS B	PEARSON	30

		WEST		
16.	ADVANCED COMPUTER ARCHITECTURE	KAI HWANG	McGRAW HILL	30
17.	PRINCIPLE OF CMOS VLSI DESIGN	NIEL WEST	PEARSON	30
18.	Multimedia Technologies	D.A.Godse A.P.Godse	Technical Publication	30
19.	DATABASE MANAGEMENT SYSTEM	KORTH	McGRAW HILL	30
20.	DISTRIBUTED SYSTEM	TENEMBAUM	PEARSON	30
21.	EMBEDDED SYSTEM	PETER MARWEDEL	SIE	30
22.	CRYPTOGRAPHY AND NETWORK SECURITY	STALLING	PHI	30
23.	REAL TIME SYSTEM	R MALL	PEARSON	30
24.	ADVANCED GRAPH THEORY	DOUGLAS B WEST	PHI	30
25.	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	RAJENDRA AKERKER	PHI	15
26.	C# PROGRAMMING WITH .NET FRAMEWORK	Dr. ASHUTOSH K.BHATT,KAML ESH PADALIYW	BHARTI PUBLICATION	15
27.	AUTOMATA	K.L.P MISHRA	PHI	15
28.	PPL	ROBERT.W.SEB ESTA	PEARSON	15
29.	INTRODUCTION TO GRAPH THEORY	K.PATRAI	KATSON	15
30.	SPEECH AND NATURAL LANGUAGE PROCESSING	JAMES MARTIN AND DANIEL	Prentice Hall	1
31.	FUNDAMENTAL OF STASTICAL NATURAL LANGUAGE PROCESSING	CHRIS MANNING AND HINRICH SCHEUETZE	THE MIT PRESS	1
32.	MACHINE LEARNING	TOM MITCHELL	McGRAW HILL	2
33.	MINING THE WEB:DISCOVERING KNOWLEDGE FROM HYPERTEXT DATA	SOUMEN CHAKRABARTI	ELSIEVER INDIA	10
34.	MODELING AND SIMULATION	Pushpa Singh, Narendra Singh	Katson	30
35.	WEB TECHNOLOGY	A.A.PUNTAMBE KAR	Technical Pub.	30

36.	RS AGARWAL FOR QUANT APTITUDE	RS AGARWAL	S. Chand	100
37.	GETTING STARTED WITH INTERNET OF THINGS	CUNO P FISTER	O RIELLY	05
38.	BUILDING THE INTERNET OF THINGS	MACIEJI KRANJ	WILEY	05
39.	HACKING EXPOSED	STUART MCCLURE	McGRAW HILL	05
40.	PRACTICAL UNIX AND INTERNET SECURITY	SIMON,GENE,A LLON	O RIELLY	10
41.	INDUSTRIAL NETWORK SECURITY	ERIC D KNAPP	ELSEIVER	05
42.	DESIGNING SCADA APPLICATION SOFTWARE	STUWART G MACCARDY	ELSEIVER	10
43.	GATE 2018	MADE EASY		10
44.	DEPLOYING WIRELESS NETWORK	TIM CHARITY,ANDY WILTON	CAMBRIDGE UNIVERSITY PRESS	30
45.	DATA STRUCTURE USING C&C++	RAJESH K SHUKLA	WILEY PUBLICATION	30
46.	UNIX SHELL PROGRAMMING	YASHVANT KANETHEKAR	BPB PUBLICATION	10
47.	DATA STRUCTURE ALGORITHM & APPLICATION IN C++	SARTAJ SAHNI	UNIVERSITIES PRESS	10
48.	INTRODUCTION TO PARALLEL COMPUTING	VIPIN KUMAR AND ANANTH GRAMA	Pearson	30
49.	ADVANCE COMPUTER ARCHITECTURE	KAI HWANG	TMH	2
50.	COMPUTER ARCHITECTURE AND PARALLEL	KAI AND BRIDGE	MacGraw Hill	2
51.	SECURE CLOUD COMPUTING	SUSHIL JAJADIA	SPRINGER	2
52.	CLOUD SECURITY	RONALD L. KUTYZ	WILEY	2
53.	CLOUD SECURITY AND PRIVARCY	TIM MATHER,SHAH ED LATIF	O RIELLY MEDIA	2
54.	EXPERT HADOUP ADMINISTRATION,MAPPING,TUNING AND SECURITY SPARK YARN HDFS	ALAPATI SAM	ADDISON WESLEY	2

55.	CLOUDERA ADMINISTRATION HANDBOOK	ROHIT MENON	PACKET PUBLISHING LTD	2
56.	Bio-inspired Algorithms for the Vehicle Routing Problem (Studies in Computational Intelligence)	Francisco Baptista Pereira , Jorge Tavares	SPRINGER	2
57.	Computer architecture and Parallel	Kai and Bridge	MacGraw	02

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: _____