



Seemant Engineering Institute, Pithoragarh, NANHI PARI SEEMANT
ENGINEERING INSTITUTE PITHORAGARH (Erstwhile Seemant Institute of
Technology, Pithoragarh) GIC Campus, Link Road, Pithoragarh-262 502,
Uttarakhand

INVITATION LETTER

Package Code: TEQIP-III/2019/UK/seip/113

Current Date: 17-Oct-2019

Package Name: Library (Text books and e-books)

Method: Shopping Goods

To,
The Concerned

Sub: INVITATION LETTER FOR Library (Text books and e-books)

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	Item Name	Quantity	Place of Delivery	Installation Requirement (if any)
1	Text Books for Central Library	Books for competitive exams-07 Novels- 250 approx. Academic Books- 250 approx. e-Books-250 approx.	NPSEI, Pithoragarh, Uttarakhand, 262502, India	

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, initialling, 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:

Payment Description	Expected Delivery Period (in Days)	Payment Percentage
Satisfactory Delivery & Installation	30	10
Satisfactory Acceptance	30	90

10. Liquidated Damages will be applied as per the below:
Liquidated Damages Per Day Min %: N/A
Liquidated Damages Max %: N/A
11. All supplied items are under warranty of N/A months from the date of successful acceptance of items and AMC/Others is .
12. You are requested to provide your offer latest by 05:30 hours on 31-Oct-2019.
13. Detailed specifications of the items are at Annexure I.
14. Training Clause (if any)
15. Testing/Installation Clause (if any)
16. Performance Security shall be applicable: 0%
17. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.
18. Sealed quotation to be submitted/ delivered at the address mentioned below, **Seemant Engineering Institute, Pithoragarh, NANHI PARI SEEMANT ENGINEERING INSTITUTE PITHORAGARH (Erstwhile Seemant Institute of Technology, Pithoragarh) GIC Campus, Link Road, Pithoragarh-262 502, Uttarakhand**
19. We look forward to receiving your quotation and thank you for your interest in this project.



(Authorized Signatory)

Name & Designation

**TEQIP COORDINATOR
NPSEI PITHORAGARH
(UTTARAKHAND-262501)**

Additional Terms and Conditions:

- Free installation and demonstration at college
- At the time of technical evaluation of products, the vendor may be called for the demonstration if required.
- Quotation will be evaluated for the whole package.
- The manufacturer/authorized dealer should submit three purchase orders along with satisfactory work completion certificate of similar types of items supplied to other engineering colleges.
- All manufacturer/authorized dealer need to mention the make and model number for the item quoted and authorized dealer has to submit the recent valid authorization certificate from the original manufacturer if any.
- Pre dispatch inspection may be carried out if necessary for certain goods at the manufacturer site.
- The quantity of books may vary during the generation of purchase order.
- Statutory documents like GST certificate, PAN card, Aadhaar card if proprietor, certificate of incorporation in company, income tax return of last three years, GSTR of three months.

Annexure I

Sr. No	Item Name	Specifications
1	Text Books for Central Library	Books for competitive exams-07 Novels- 250 approx. Academic Books- 250 approx. e-Books-250 approx

Academic Books

S. No.	Book title	Author	Publisher	Quantity
1.	Art & Science of Electric Energy's	H.Pratab.	Dhanpat Rai & Sons.	30
2.	Semiconductor physics and devices	Donald A. Neamen	Tata McGraw Hill	3
3.	Fundamental of electric circuits	Charles K. Alexander (matthew N.O Sadiku)	Tata McGraw Hill	3
4.	Modern Digital Electronics	RP Jain,	Tata McGraw Hill	3
6.	Basic Civil Engineering	Palanichamy,	Tata McGraw Hill	1
7.	Basic Mechanical Engineering	G. Shanmugam &S Ravindran,	Tata McGraw Hill	3
8.	Applied Hydrology	KN Muthreja,	Tata McGraw Hill	1
9.	Basic and Applied Thermodynamics	P.K. Nag,	Tata McGraw Hill	4
10.	Electrical Machines	Kothari & Nagrath,	Tata McGraw Hill	3

11.	Theory of Machines	SS Rattan,	Tata McGraw Hill	3
12.	Production and Operations Management	S.N.Chary	Tata McGraw Hill	4
13.	Introduction to Machine Design	V.B. Bhand	Tata McGraw Hill	3
14.	Modern Machining Process	Pandey and Shan	Tata McGraw Hill	4
15.	Object Oriented Programming with C++	Balaguruswamy,	Tata McGraw Hill	3
16.	Microelectronic circuits: theory and applications	Adel S. Sedra and Kenneth C. Smith	Oxford University Press	3
17.	Principle of Electrical Machine Design with Computer Programs	S.K. Sen,	Oxford & IBH	3
18.	Discrete Mathematics and Its Applications	Chakraborty & Sarkar,	Oxford	3
19.	Design & Analysis of Algorithms	S. Sridhar,	Oxford	4
20.	A modern approach to verbal and non verbal reasoning	R.S Aggarwal	S Chand	3
21.	A Textbook of Mechatronics	RK Raput,	S.Chand Publishing	3
22.	All-in-One Electronic Simplified	A.K. Maini,	Khanna Publishing House	4
23.	Energy Technology	OP Gupta,	Khanna Book Publishing Co. (P) Ltd., Delhi	3
24.	Electronics Measurements & Instrumentation	J.G. Joshi,	Khanna Publishing House	3

25.	Disaster Management	S.C. Sharma,	Khanna Publishing House	3
28.	Professional Ethics and Human Values	Premvir Kapoor,	Khanna Book Publishing	4
29.	Operating Systems	Ekta Walia,	Khanna Publishing House, Delhi	3
30.	Taming Python by Programming	Jeeva Jose,	Khanna Publishing House	4
31.	A classical approach to Artificial Intelligence	Munesh Chandra Trivedi,	Khanna Publications	3
32.	Signals and Systems	A. Anand Kumar,	PHI	3
33.	Microprocessors and Microcontrollers	Krishna Kant,	PHI	3
34.	Theory of Computer Science: Automata, Languages and Computation	Mishra,	PHI	3
35.	A Textbook of Engineering Mechanics	R.K. Bansal,	Laxmi Publications	3
36.	Analog Electronics	L.K. Maheshwari,	Laxmi Publications	4
37.	Micro and Smart Systems	Ananthasuresh & Gopalkrishnan,	Wiley India	3
38.	Robotics Technology	Deb,	Wiley India	10
39.	Engineering Mechanics	DP Sharma,	Pearson	4
40.	Fundamental of Heat and Mass Transfer	M.Thirumaleshwar,	Pearson	3
41.	Fundamentals of Database Systems	E. Ramez and Navathe,	Pearson	4

42.	Construction Project Management	Jha,	Pearson	3
43.	Integrated Optics	T. Tamir,	Springer-Verlag	4
45.	Computer Networks	M. Dave,	Cengage	3
48.	Computer Fundamentals Architecture and Organization	B. Ram,	New Age International	3
50.	Introduction to the Constitution of India	D.D. Basu,	Lexisnexis	4
51.	Internet of Things	Arshdeep Bahga and Vijay Madisetti	VPT	10
53.	Fundamentals of Data Structures	Sartaj Sahni,	University Press	3

E-books

S. No	Book title	eISBN	Author	Quantity	Category
1	Design Data Handbook for Mechanical Engineers	9788123926971	K. Mahadevan, K. Balaveera Reddy	1	Mechanical Engineering
2	Nanotechnology Volume 1	9789386217349	WM Breck	1	Mechanical Engineering
3	Nanotechnology Volume 2	9789386310095	WM Breck	1	Mechanical Engineering
4	Management Science and Industrial Management	CBS_EB090	Adappa Rama Rao	1	Mechanical Engineering
5	Textbook of Statistical Mechanics Second Edition	CBS_EB119	Suresh Chandra, Mohit Kumar Sharma	1	Mechanical Engineering
6	Machine Design II A Concise Approach	CBS_EB121	Nitin Jauhari	1	Mechanical Engineering
7	The Theory of Machines	CBS_EB289	Thomas Bevan	1	Mechanical Engineering

8	Automotive Mechanics Principles and Practices	CBS_EB290	JOSEPH HEITNER	1	Mechanical Engineering
9	Mechanics of Materials	CBS_EB291	James M. Gere, Stephen P. Timshenko	1	Mechanical Engineering
10	Material Science for Engineers	CBS_EB318	Aparna Gupta, Santosh Kumar	1	Mechanical Engineering
11	Fundamentals of Heat and Mass Transfer	CBS_EB337	S.C. Bhatia	1	Mechanical Engineering
12	Industrial Sociology: A Comprehensive Approach	CBS_EB343	O Lari	1	Mechanical Engineering
13	Laboratory Manual of Fluid Mechanics and Machines	CBS_EB404	V.P. Gupta, J Chandra, K.S. Gupta	1	Mechanical Engineering
14	Hydrodynamic Flow Instabilities in Power Equipment Components	CBS_EB413	Khabensky, Gerliga	1	Mechanical Engineering
15	Workshop Technology Part 1	CBS_EB414	W.A.J. Chapman	1	Mechanical Engineering
16	Workshop Technology Part 2	CBS_EB415	W.A.J. Chapman	1	Mechanical Engineering
17	Workshop Technology Part 3	CBS_EB416	W.A.J. Chapman	1	Mechanical Engineering
18	Principles Industrial Metalworking Processes	CBS_EB417	G.W. Rowe	1	Mechanical Engineering
19	Material Management	CBS_EB426	K.K. Ahuja	1	Mechanical Engineering
20	Aerodynamics for Engineering Students	CBS_EB431	E.L. Houghton , P.W. Carpenter	1	Mechanical Engineering
21	Project Planning and Management	CBS_EB433	L.J. Goodman	1	Mechanical Engineering
22	Production Processes (PB)	CBS_EB558	Luqman	1	Mechanical Engineering
23	Industrial Psychology	CBS_EB561	Negi	1	Mechanical Engineering
24	Theory of Vibration with Application, 3e (PB)	CBS_EB562	Thompson	1	Mechanical Engineering

25	Digital Electronics	9788123927565	A K Saxena	1	Electrical & Electronics Engineering
26	Problems & Solutions of Electronic Devices & Circuits	CBS_EB166	By Experienced Teachers	1	Electrical & Electronics Engineering
27	Satellite Communication	CBS_EB293	Robert M. Gagliardi	1	Electrical & Electronics Engineering
28					
29	Analog & Digital Electronics: For B.Sc.(Physics Honours), B.Sc.(Electronics Pass & Honours) and B.Tech.(Electronics & Communication)	CBS_EB342	T Chattopadhyay	1	Electrical & Electronics Engineering
30	Principles of Transistor Circuits: Introduction to the Design of amplifiers, Receivers and Digital Circuits	CBS_EB423	S.W. Amos	1	Electrical & Electronics Engineering
31	Problems & Solutions of Network and Systems	CBS_EB541	Jairath	1	Electrical & Electronics Engineering
32	Dictionary of Electronics	9788123903590	Jain V.K.	1	Electrical & Electronics Engineering
33	Industrial Instrumentation, Safety and Management	9789386827890	Chakraborty	1	Electrical & Electronics Engineering
34	Microprocessors and Interfacing Devices	9788123925394	Singh/Jain	1	Electrical & Electronics Engineering
35	Problems and Solutions in Integrated Electronics	9788123910918	Gopal R.	1	Electrical & Electronics Engineering
36	Problems and Solutions in Signals and Systems	9788123911458	Gopal R.	1	Electrical & Electronics Engineering
37	Problems and Solutions in Control Systems	9788123912011	Prasad	1	Electrical & Electronics Engineering

38	Electronics Pocket Book, 5e	9788123905129	Parr E.A.	1	Electrical & Electronics Engineering
39	Direct & Alternating Current Machinery, 2e	9788123915234	Rosenblatt	1	Electrical & Electronics Engineering
40	Advanced Digital Communication Lab Manual	9788123922683	Sharan / Gowd	1	Electrical & Electronics Engineering
41	Probability Theory and Random Processes	9789386217462	Mergu	1	Electrical & Electronics Engineering
42	Textbook of COMPUTER AIDED MACHINE DRAWING USING SOLID EDGE	CBS_EB169	S. TRYMBAKA MURTHY	1	Computer & Information Technology
43	Data Structures, Algorithms and Applications in C++	CBS_EB171	S. VAIDYANATHAN	1	Computer & Information Technology
44	Computer System and Programming in C	9789388108140	Manish Varshney, Neha Singh	1	Computer & Information Technology
45	Microprocessors and Interfacing Devices	9789386478788	Rupender Singh, Sarika Jain	1	Computer & Information Technology
46	Design and Analysis of Algorithms	CBS_EB133	Anam Faruqi	1	Computer & Information Technology
47	Operating Systems: A New Perspective	CBS_EB329	VK Chaitanya	1	Computer & Information Technology
48	Formal Languages and Automata Theory	CBS_EB348	K. Anuradha, Y Vijaylata	1	Computer & Information Technology
49	Logic Design	CBS_EB357	RS Alurkar	1	Computer & Information Technology
50	Principles of Compiler Design	CBS_EB358	D Chitra	1	Computer & Information Technology
51	COMMUNICATION SYSTEMS	CBS_EB168	Satish K. Karna	1	Communication & Mobile
52	Ancient Indian Architecture	CBS_EB346	S Maheshwari, R	1	Civil

			Garg		Engineering
53	Integrated Water Resources Management	CBS_EB353	MM Sarbhukan	1	Civil Engineering
54	Global Air Pollution	CBS_EB405	H. Bridgeman	1	Civil Engineering
55	Dictionary of Civil Engineering	CBS_EB420	J.S. Scott	1	Civil Engineering
56	Geology of India & Burma	CBS_EB424	M.S. Krishnan	1	Civil Engineering
57	Elements of Geological Maps	CBS_EB429	S.K. Chadha	1	Civil Engineering
58	Design of Steel Structures	CBS_EB439	E.G. Abu-Saga	1	Civil Engineering
59	Tunnel Engineering Handbook	CBS_EB444	J.O. Bickel, T.R. Kuesele, EH King	1	Civil Engineering
60	The Urban Pattern City Planning and Design	CBS_EB447	B. Gallion	1	Civil Engineering
61	Strength of Materials Part 1	CBS_EB450	S. Timoshenko	1	Civil Engineering
62	Ecology	9789386217318	PN Michael	1	Civil Engineering
63	Environmental Microbiology	9789386310064	RG Buckely	1	Civil Engineering
64	Textbook of Solid Wastes Management	CBS_EB746	Khan / Ahsan	1	Civil Engineering
65	Airport Engineering: Planning & Design	CBS_EB748	Saxena S. C.	1	Civil Engineering
66	Laboratory Manual for Civil Engineering, 2e	CBS_EB754	Moondra & Gupta	1	Civil Engineering
76	Engineering Mechanics, Strength of Materials and Elements of Structural Analysis	CBS_EB756	Venkatramaiah	1	Civil Engineering
77	Reinforced Concrete Design, Vol. I	CBS_EB757	Solomon 1	1	Civil Engineering
78	Reinforced Concrete	CBS_EB760	Solomon 2	1	Civil Engineering

	Design: Limit State Method, Vol. II				
79	Problems & Solutions in Elementary Engineering Drawing (Plane and Solid Geometry)	CBS_EB762	Exp. Teachers	1	Civil Engineering
80	Modern Prestressed Concrete, 3e	CBS_EB763	Libby J.R.	1	Civil Engineering
81	A Treatise on Hydromechanics, (In 2 Vols.) Vol. II	CBS_EB764	Ramsey / Besant	1	Civil Engineering
82	Strength of Materials, 3e Vol. II : Advanced Theory and Problems	CBS_EB766	Timoshenko	1	Civil Engineering
83	Groundwater Treatment Technology	CBS_EB769	Evan K. Nyer	1	Civil Engineering
84	Chemical Reaction Engineering	CBS_EB092	Gt Miller	1	Chemical Engineering
85	Biochemical Engineering	CBS_EB309	John S. Bailey, S. C. Bhatia	1	Chemical Engineering
86	Instrumental Methods of Analysis	CBS_EB317	N. GRAY, M. CALVIN, S.C. BHATIA	1	Chemical Engineering
87	Pollution Control in Chemical and Allied Industries	CBS_EB463	N. Hanley	1	Chemical Engineering
88	Modern Petroleum Refining Processes, 6e	CBS_EB536	B. K. Bhaskara Rao	1	Chemical Engineering
89	Petroleum technology: Enhanced oil recovery techniques	CBS_EB537	S. B. Gogoi	1	Chemical Engineering
90	Industrial Microbiology	9789386217172	KL Benson	1	Basic Science
91	Dictionary of Biotechnology	9789386217226	RS Sengar, Reshu Chaudhary	1	Basic Science
92	Biotechnology Industrial Microbiology	9789386217295	W Clarke	1	Basic Science
93	TEXTBOOK of	9789386217332	Harbans Lal, Rajesh	1	Basic Science

	BIOCHEMISTRY		Pandey		
94	Bioinstrumentation	9789386310934	MJ Reilly	1	Basic Science
95	An Introduction to Nanomaterials and Nanoscience	CBS_EB139	Asim K Das, Mahua Das	1	Basic Science
96	Molecular Genetics: At A Glance	CBS_EB227	Singh, Phundan	1	Basic Science
97	Guide to Research Methodology and Biostatistics	CBS_EB163	B Krishna Prasanth, S Valarmathi, N Aravindh Babu, MS Deva Malika, KMK Masthan	1	Basic Science
98	Problems & Solutions in Electrical Machines & Transformers	CBS_EB320	SK Prasad	1	Basic Science
99	Textbook of Quantum Mechanics	CBS_EB321	AK Saxena	1	Basic Science
100	Problems and Solutions in Strength of Materials	CBS_EB325	SC Singhal	1	Basic Science
101	Theory and Analysis of Experimental Design	CBS_EB334	B.L. Agarwal	1	Basic Science
102	Problems & Solutions in Engineering Mechanics	CBS_EB338	Exp. Teacher	1	Basic Science
103	Optics	CBS_EB344	PK Srivastava	1	Basic Science
104	Introduction to Bioinformatics and Microarray Technology	CBS_EB347	Abhilash M	1	Basic Science
105	Linear Algebra and its Applications	CBS_EB349	Ganesh A	1	Basic Science
106	Atomic and Molecular Spectra and Lasers, 2e	CBS_EB351	AK Saxena	1	Basic Science
107	Review of Biochemistry	CBS_EB361	Poonam Aggarwal	1	Basic Science
108	Advanced Inorganic Chemistry	CBS_EB362	Ashutosh Kar	1	Basic Science
109	Practical Inorganic Chemistry	CBS_EB368	Shikha Gulati, JL Sharma, Shagun	1	Basic Science

			Manocha		
110	Numerical Techniques— Computing with C and MATLAB	9789387964990	Reena Garg	1	Basic Science
111	Important Topics In Organic Chemistry	9789387964983	KC Goyal	1	Basic Science
112	Problems & Solutions of Engineering	CBS_EB441	Exp. Teacher	1	Basic Science
113	Physics Electricity Magnetism & Waves	CBS_EB442	E. Clark	1	Basic Science
114	Dictionary of Electronics	CBS_EB412	V.K. Jain	1	Basic Science
115	Physics Mechanics : Theory and 153 Solved Problems	CBS_EB422	E. Clark	1	Basic Science
116	Photonics Optoelectronics		SL Kakani, S Kakani	1	Basic Science
117	Mastering Interviews And Group Discussions, 2/E	9788123927510	Dinesh Mathur	1	Basic Science
118	Plastics Technology For Diploma Level Students and Technicians	9789386217165	Midhat Luqman	1	Basic Science
119	Engineering Mathematics-II AMIETE-ET/CS/IT (New Scheme) Code: AE-56 / AC- 56 /AT-56,Vol- II	CBS_EB335	I.J.S. Sarna	1	Basic Science
120	Advanced Engineering Mathematics,Vol. I	CBS_EB336	I.J.S. Sarna	1	Basic Science
121	Handbook of Engineering Mathematics with GATE TUTOR, Vol. 2	CBS_EB356	Sudhir Kumar	1	Basic Science
122	Advanced Applicable Engineering mathematics Vol-1	CBS_EB371	S Vaidyanathan	1	Basic Science
123	Handbook of Engineering Mathematics with GATE TUTOR, Vol. 1 (PB)	CBS_EB535	Pundir S.K.	1	Basic Science

BOOKS FOR COMPETITIVE EXAMS

S.No.	Book title	author	Quantity
1.	<p>ECE ACE academy GATE+PSU 2020</p> <ul style="list-style-type: none"> • Subject wise & Chapter wise (Relevant Synopsis Theory with Examples) as per ESE/GATE syllabus. • Previous Questions & Solutions including General Aptitude & English more than 25 years, arranged in subject wise and chapter wise fashion. • Assignments with solutions • Model question papers with solutions for Subject wise Grand Tests & Mock GATE Tests. 	ACE	1
2.	<p>ECE Gate forum GATE material</p> <ul style="list-style-type: none"> • GATE Study Material consisting of 10-12 books. • GATE Question Bank consisting of last 26 years • GATE Question Papers along with Key and Solution. 	GATE FORUM	1
3.	<p>ECE Made Easy gate material</p> <ul style="list-style-type: none"> • Comprehensive coverage of theory focussing on GATE. • The study material should include both Technical and Non Technical sections. <ul style="list-style-type: none"> ○ Engineering Mathematics textbook along with previous years' solved papers of six branches (CE, ME, EE, EC, IN, CS) is included for thorough preparation. ○ Reasoning and Aptitude textbook along with previous years' solved papers for exhaustive practice of aptitude section. ○ General English textbook with practice questions. • This package should contain solved objective practice sets of each subject for complete preparation. • Package should also include previous years' solved question papers of GATE 	MADE EASY	1
4.	<p>ECE Kanodia Gate material</p> <ul style="list-style-type: none"> • Should Consist of 10 books which have all gate subjects with theory and question/answer 	R.K. KANODIA	1
5.	CSE ACE academy GATE+PSU 2020	ACE	1
6.	CSE Gate forum GATE material	GATE FORUM	1
7.	EE Made Easy gate material	MADE EASY	1

Novels

S.No.	Book title	Author	Quantity
1.	11 Hours	Daniel Paul Singh	2
2.	The white tiger	Aravind adiga	3
3.	Train to Pakistan	Khushwant Singh	3
4.	Tamas	Bhisham Sahni	2
5.	The God of Small Things	Arundhati Roy	3
6.	Believe in Yourself	Dr. Joseph Murphy	5
7.	Mrutyunjay	Shivaji Sawant	2
8.	Asura	Anand Neelakantan	2
9.	Jaya	Devdutt Pattanaik	2
10.	The Palace of Illusions	Chitra Divakaruni	2
11.	Men Without Women: Stories	Haruki Murakami	2
12.	You	Caroline Kepnes	2
13.	Inferior	Angela Saini	2
14.	Harappa Trilogy	Vineet Bajpai	1
15.	Aahvan Part 1	Saurabh Kudesia	3
16.	The Heist	Deniel Silva	2
17.	Black Water Rising	Attica Locke	2
18.	Heroes of Olympus Complete Collection (5 books)	Rick Riordan	1
19.	The Hobbit and Lord of the Rings (4 books)	J. J. Tolkien	1
20.	Divergent Series - 4 books	Veronica Roth	1
21.	The 7 Habits of Highly Effective People	R. Stephen Covey	5
22.	Think and Grow Rich	Napoleon Hill	5
23.	Shiva Trilogy	Amish Tripathi	1
24.	Poor Little Rich Slum	Rashmi Bansal	5

26.	I am malala	Malala	3
27.	A thousand splendid suns	Khaled hosseini	2
28.	We are dispatched	malala	2
29.	Scion of ikshvaku	Amish tripathi	2
30.	Sita	Amish tripathi	3
31.	Raavan	Amish tripathi	3
32.	Educated	Tara westover	2
33.	Infinite vision	Suchitra shenoy	2
34.	Steve jobs	Walter isaacson	3
35.	Albert einstein	Walter isaacson	3
36.	Wings of fire	Arun tiwari	5
37.	The everything store	Brad stone	2
38.	The story of my life	M.K. Gandhi	5
39.	Elon musk	Ashlee vance	2
40.	The Alchemist	Paulo coelho	5
41.	Eleven minutes	Paulo coelho	2
42.	Veronica decides to die	Paulo coelho	2
43.	The Diary of a Young Girl	Anne frank	3
44.	The theory of everything	Stephen hawking	3
45.	Undaunted	Lt. ummer fayaz of kashmir	2
46.	Pride and prejudice	Jane austen	4
47.	Man's Search for Meaning	Victor E. frankl	4
48.	becoming	Michelle obama	1
49.	india's struggle for independence	Bipan chandra	2
50.	Don't lose your mind, lose your weight	Rujuta dewekar	3
51.	281 and beyond	VVS Laxman	2
52.	Autobiography of a Yogi	Paramahansa Yogananda	3
53.	Sapiens: A Brief History of Humankind	Yuval Noah Harari	4

54.	Mrs Funnybones	Twinkle Khanna	2
55.	When Breath Becomes Air	Paul Kalanithi	3
56.	A River in Darkness: One Man's Escape from North Korea	Masaji Ishikawa	2
57.	India's Most Fearless: True Stories of Modern Military Heroes	Shiv Aroor	4
58.	Mafia Queens of Mumbai	S. Hussain Zaidi	2
59.	Here, There and Everywhere	Sudha murty	2
60.	1984	George orwell	4

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 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. _____