

**GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY,
JAMMU.**

E-NIT NO:- 10 of 2024-25 Dated: 31/1/2025

Principal GCET, Chak Bhalwal, Jammu on behalf of Lt. Governor of J&K UT invites **Tenders by e-tendering mode** from Vendor(s)/Supplier(s)/Distributors(s) who are registered with Federation of Publishers and Book Sellers Association of India (National/State/UT) as detailed in **APPENDIX-1 to this e-NIT** in Govt. College of Engineering and Technology, Jammu whose particulars are given below:-

S. No.	Particulars	Approx. Cost	Earnest Money	Cost of tender
1	Books	To be quoted by the contractor	Rs. 10,000/- (Rs. Ten thousand only) in the form of C.D.R./FDR pledged to the Principal, Government College of Engineering & Technology, Jammu.	Non-refundable amount of Rs.200/- (Rs. Two Hundred only) in shape of e-challan or Treasury Challan/Receipt.

The Bidding documents consisting of qualifying information, eligibility criteria as per Annexure-A enclosed, list of books and detailed terms and conditions of contract can be seen/downloaded from the **website www.jktenders.gov.in** as per schedule of dates given below:-

1. Date of issue of tender Notice: **31-01-2025**
2. Period of downloading of bidding documents: **03-02-2025 from 10:00 AM to 24-02-2025 upto 4:00 PM.**
3. Bid Submission start date: **03-02-2025. From 10.00 AM.**
4. Bid Submission end date: **24-02-2025 upto 04.00 PM.**
5. Furnishing of hard copies of bids immediately after submission of e-tenders is dispensed with. The same should be obtained only from the bidder who is declared L1 after opening of financial bids.
6. Date of opening of Bid online: **25-02-2025 at 01.00 PM.**
7. The tender fee has been fixed as Rs 200/- (to be deposited in **J&K State Government Treasury Under Head 0202-Other Receipt, Higher Education**) which must clearly indicate the name of the firm (depositor), Tender No. and on whose behalf (Principal, GCET, Chak Bhalwal, Jammu) money is paid. Scanned copy of the e-challan or Treasury challan/receipt be uploaded with the tender. The Original e-challan or Treasury challan /receipt be sent by post to the **Government College of Engineering and Technology, Chak Bhalwal, Jammu** along with covering letter in an envelope & should have a card affixed to it duly signed and stamped by the firm indicating (i) Name of the Firm (ii) Tender No. ___ Date of opening of tender, before opening of technical bid.

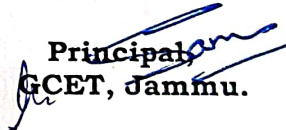
Tenders without stipulated tender fee shall be rejected.

8. **Earnest Money Deposit (EMD)**

The intending tenderers will have to upload copy of Earnest Money Deposit in the shape of Call Deposit Receipt valid at call or FDR valid till 30-04-2025 from any Nationalized Bank/State Owned banks for an amount of Rs. 10,000/- (Rupees Ten Thousand only) Pledged to the Principal, Government College of Engineering and Technology, Jammu with the tender offer. However, the successful tenderer would have to deposit the document of Earnest Money Deposit (EMD) in original, in the office of Principal Govt. College of Engineering & Technology, Chak Bhalwal, Jammu before the allotment of work or issuance of supply order.

Tenders without EMD shall be rejected.

9. The Successful tenderer has to deposit **Original** affidavit for Rs. 50/- stamp paper duly attested by first class Judicial Magistrate to the office of the **Principal, Govt. College of Engineering & Technology, Chak Bhalwal, Jammu** before the allotment of work or issuance of supply order with the effect that:-
 - a) The documents/catalogues along with authority letter, etc enclosed with the Tender are genuine and are not tempered or fabricated.
 - b) The firm has not been blacklisted in the past by any Govt./Private institution of the country and there is no vigilance/any other investigating agency case pending against the firm/supplier.
 - c) If anything found wrong at any stage against the firm, I/we shall be responsible and deem to any legal action.
10. Complete bidding process will be online. (Price bid not to be submitted in Physical form).
11. The Committee will not be held responsible for any delay.
12. The details of cost of documents, EMD specified in the tender documents should be same as submitted online (scanned copies) otherwise bid will not be accepted.


Principal,
GCET, Jammu.

No: GCET/Acctts/24-25/741-47

Dated:- 31/1/2025

Copy to:

1. Director Finance, Higher Education Department, Civil Secretariat, J&K for information.
2. Joint Director, Information Department for information and with the request to publish the tender at least in three leading newspapers of National level and state level preferably Times of India, Daily Excelsior & Greater Kashmir for wider publicity and send the cutting for confirmation.
3. In charge Website, GCET Jammu for information and necessary action.
4. All concerned committee members GCET, Jammu.
5. Nodal Officer e-Tendering for Information and necessary action.
6. Office File.

Instructions to bidder regarding e-tendering process:-

1. The interested bidder can download the NIT/bidding document from the website <http://jktenders.gov.in>
2. To participate in bidding process, bidders have to get (DSC) "Digital Signature Certificate" as per Information Technology Act-2000, to participate in online bidding. This certificate will be required for digitally signing the bid. Bidders can get above mentioned digital certificate from any NIC/Govt. approved vendors. The Bidders, who already possess valid (DSC) Digital Signature Certificates, need not to procure new Digital Signature Certificate.
3. The bidders have to submit their bids online in electronic format with Digital Signature. The bids cannot be uploaded without Digital Signature. No Proposal will be accepted in physical form.
4. Bids will be opened online as per time schedule mentioned in the NIT.
5. Before submission of online bids, bidders must ensure that scanned copies of all the necessary documents are attached with bid.
6. The department will not be responsible for delay in online submission of bids, whatsoever reasons may be.
7. All the required information for bid must be filled and submitted online.
8. Bidders should get ready with the scanned copies of cost of documents & EMD as specified in the tender documents. The original papers in respect of cost of documents, EMD and relevant documents be submitted to the Tender Inviting Authority by Registered post/courier as per time schedule specified.
9. The details about cost of documents, EMD specified in the tender documents should be the same, as submitted online (scanned copies) otherwise bid will not be accepted.
10. Bidders can contact the undersigned for any guidance for getting DSC or for getting any other relevant details in respect of e-tendering process.
11. Bidders are advised to use "My Documents" area in their user on <http://jktenders.gov.in>, e-tendering portal to store important documents like Balance sheet, Latest GST Clearance Certificate, ITR, and other related documents etc., and attach these certificates as Non- Statutory documents while submitting their bids.
12. Bidders are advised not to make any change in BOQ (Bill of Quantities) contents or its name. In no case they should attempt to create similar BOQ manually. The BOQ downloaded should be used for filling the rates inclusive of all taxes and it should be saved with the same as it contains.
13. Bidders are advised to scan their documents at 100 DPI (Dots per Inch) resolutions with Black and White, PDF Scan properly.
14. The guidelines for submission of bid online can be downloaded from the website <http://jktenders.gov.in>.

ADDITIONAL INSTRUCTIONS FOR BIDDERS

1. The tenderer should be registered with J&K State Govt/Govt. of India.
2. Tenders to be submitted under two cover system:

A) COVER 1st (Technical Cover) should contain.

1. Scanned copy of tender fee.
2. Scanned copy of EMD.

CDR/FDR Format:

Received from M/s...ABC...pledged to the Principal, Govt. College of Engineering & Technology, Chak Bhalwal, Jammu.

3. Scanned Copy of an affidavit for Rs.50/- stamp paper duly attested by 1st Class Judicial Magistrate with the effect that:-
 - i) The documents/catalogues etc enclosed with the Tender are genuine and are not tampered or fabricated.
 - ii) The firm has not been blacklisted in the past by any Govt./Private institution of the country and there is no vigilance/any other investigating agency, case pending against the firm.
 - iii) If anything found wrong at any stage against the firm, I/we shall be responsible and deem to any legal action against me/us.

Scanned copies of below mentioned documents shall be loaded in My Document area for bidders.

S. No.	Documents
1.	Certificate of Registration for Goods & Service Tax (GSTIN)
2.	Pan Card of the Manufacturer/Authorised Dealers/Approved Agency.
3.	Name/Address/Telephone No./e-mail ID as per Annexure-B.
4.	Certificate of Registration with Federation of Publisher and Book Association of India.
5.	Declaration as per Annexure-C enclosed.

The Successful tenderer has to deposit the above mentioned **Original** documents with the office of the **Principal, Govt. College of Engineering & Technology, Chak Bhalwal, Jammu** before the allotment of work or supply order.

B) COVER 2nd: (Financial Cover)

1. Uniform Discount submitted by the bidders in the BOQ.

Financial bids (Price bid) of only those tenderers shall be opened who will qualify in Technical specification Compliance Statement on the basis of Technical Evaluation report as well as fullfil the minimum eligibility criteria as per the Annexure-A.

GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY, JAMMU.

TERMS AND CONDITIONS OF E-NIT NO:- 10 **of 2024-25 DATED:** 31/1/2025

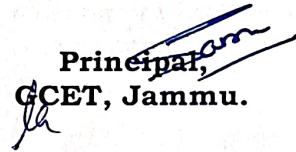
You are required to adhere to the below mentioned terms and conditions:

1. The bidder should be registered member of Federation of Publisher and Book Association of India (Proof to be attached).
2. Head of the Institution or the committee constituted for scrutiny and short listing, reserves the right to accept/reject any or whole Tender without assigning any reason at any stage.
3. **ELIGIBILITY CRITERIA:** The bidders have to supply atleast 80% of the total title of books as mentioned in the Appendix-1.
4. The Bidder offering **Maximum Uniform discount** on all type of printed books with the condition of supplying atleast 80% of the total title of books shall be declared the successful Bidder.
 - A. In case Identical Uniform Discount is offered by two or more bidders, L1 shall be declared on the basis of the supply of maximum titles of the books mentioned in the Appendix-1.
 - B. In case Identical Uniform Discount as well as identical supply of titles of the books is offered by two or more bidders, preference shall be given to the bidder who shall supply maximum no. of books.
5. The quantity of the books mentioned against each title as per Appendix-1 must be supplied in full.
6.
 - A. Bidders have to put Yes/No against each title of the book which shall be supplied by him mentioned in Appendix-1.
 - B. Bidders have to provide total number of titles to be supplied by him as well as total number of books in figures in Appendix-2.
7. The supply shall be F.O.R at Institution Library, Govt College of Engineering and Technology, Chak Bhalwal, Jammu and no incidental charges shall be paid. The delivery shall be through Registered/Book Post/Parcel/Courier/in person at the risk and responsibility of the vendor(s) /supplier(s)/distributor(s). No postage, Insurance or any other charges, whatsoever, shall be paid extra.
8. The vendor(s)/supplier(s)/distributor(s), has to furnish "publishers price proof/catalogue" list along with invoices at the time of supply of books enabling the authorities to verify the price.
9. The successful bidder has to supply books/if required by the Institution on the same rate of discount as quoted for one year from the date of issuance of supply order or till fresh tender are called.

10. The Purchase orders will be sent through DDO e-mail only.
11. The successful bidder, if fails to supply at least 80% of the titles of books as per eligibility criteria mentioned, the supply order shall be treated as cancelled and L2 bidder shall be approached to provide the books on the same uniform discount, if able to supply 80% of title of books.
12. The proof of conversion rate in Indian currency shall be supplied by the vendor(s)/supplier(s)/distributor(s), with necessary supporting document. Good Office Committee (GOC) conversion rate for foreign books declared from time to time or Bank Rate declared by RBI will be applicable.
13. All orders are time bound and should be supplied within the period specified in the supply order. For any kind of delay in supplying orders the vendor(s)/supplier(s)/distributor(s), must take permission from the library office and if the reason is found satisfactory the period may be extended by the office. Failing to supply any order within the specified time period the particular order will be cancelled if felt necessary.
14. In case of books, if any, received in mutilated/torn condition, the same shall be replaced with a fresh copy.
15. The Head of the Institution reserves the right to modify/change/add/delete/withdraw/ any further terms and conditions prior to issue of supply order without assigning any reasons.
16. Bill with GSTIN Number should be in triplicate and in the name of the **Principal, Govt. College of Engineering and Technology, Jammu**. The supply order number and date must be mentioned against all submitted bills. If the price of the books is not printed on the books , the vendor(s)/supplier(s)/distributor(s), has to attach signed and stamped price proof of the book from the publishers catalogue. Also the bill must contain the item serial number of the order against the title supplied. The payment is through Online mode in favour of vendor(s)/supplier(s)/distributor(s), as per invoice/final invoice submitted along with a photocopy of your vendor(s)/supplier(s) /distributor(s), detail Bank account for the payment.
17. The Institution shall not make any advance or part/instalment payment to the vendor(s)/supplier(s) /distributor(s), for the order made by the Institution. The payment shall be released by the Institution against the bill(s) received from the vendor(s)/supplier(s)/distributor(s), after having received the books in good state with satisfaction certificate of the concerned Subject head faculty and Library Committee within a reasonable time .
18. All disputes and difference arising out or concerning the work are subject to the jurisdiction of Jammu Court only.
19. Inclusion of Model Clause of Arbitration in the agreement.

- (1) Any dispute arising of or in connection with his contract, including any question regarding its existence, validity and termination, shall be referred to and finally resolved by arbitration in accordance with the Jammu and Kashmir International Arbitration Centre (Arbitration proceedings) Rules for the time being in force (JKIAC Rules).
- (2) That incase of any dispute Head of Instituion GCET, Jammu shall be Arbitrator and his decision shall be final and binding on the parties.
- (3) The seat of arbitration shall be Jammu.
- (4) The tribunal shall consist of one arbitrator(s) (either state "one" or "three").
- (5) The language of the arbitration shall be English.
- (6) The law governing the contract shall be Laws of India.
- (7) Force majeure clause shall not be acceptable.

All the vendor(s)/supplier(s)/distributor(s), who accept the above terms and conditions and fulfil the eligibility criteria may submit their bids on uniform discount for supplying minimum 80% of the total titles of Books.


Principal,
GCET, Jammu.

LIST OF BOOKS

COMPUTER SCIENCE & ENGINEERING						
S. No	Author	Title	Publisher	Quantity	Availability	
					Yes	No
1	C.R. Kothari,	Research Methodology	Wiley Eastern	2		
2	Wiley	Information Storage and Management: Storing, Managing, and Protecting Digital Information	EMC Corporation	2		
3	Marc Farley	Building Storage Networks	Tata McGraw Hill	1		
4	Ellis Horowitz and Sartaj Sahni	Fundamentals of Computer Algorithms	Universities Press	8		
5	Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, Clifford Stein,	Introduction to Algorithms	Prentice-Hall	4		
6	Tanenbaum A.S., Van Steen M	Distributed Systems: Principles and Paradigms	Pearson Education	2		
7	Pradeep K Sinha	Distributed Operating Systems: Concepts and Design	Prentice-Hall	6		
8	Alberto Leon Garcia and IndraWidjaja.	Communication Network	McGraw-Hill Higher Education	4		
9	Thomas D. Nadeau, Ken Gray	SDN: Software Defined Networks, An Authoritative Review of Network Programmability Technologies	O'Reilly Media	2		
10	Stuart Russell and Peter Norvig	Artificial Intelligence: A Modern Approach	Pearson Education	8		
11	Kshirasagar Nak Priyadarshi Tripathy	Software Testing And Quality Assurance-Theory and Practice	John Wiley & Sons	3		
12	Sumit Belapure and Nina	Cyber Security Understanding Cyber Crimes, Computer	Wiley India Pvt. Ltd	6		

	Godbole,	Forensics and Legal Perspectives by				
13	Jonathan Katz and Yehuda Lindell	Introduction to Modern Cryptography	CRC Press Cryptography	3		
14	Rajkumar Buyya , Christian Vecchiola, S Thamarai Selvi	Mastering Cloud Computing	Tata McGraw Hill	5		
15	Universities Press	Internet of Things – A hands-on approach	Arshdeep Bahga, Vijay Madisetti	5		
16	Chuck Lam	Hadoop in Action	Manning Publications	3		
17	Jeffrey Stanton and Jeffrey S. Saltz	Introduction to Data Science	Sage Publications	2		
18	Sandeep K Gupta, Frank Adelstein, Golden G. Richard, Loren Schwiebert	Fundamentals of Mobile and Pervasive Computing	TMH	3		
19	Rafael C. Gonzalez & Richard E. Woods	Digital Image Processing	Pearson Education	2		
20	Charles P. Pfellger	Security in Computing	Prentice Hall	3		
21	Steve Heath	Multimedia and Communication Systems'	Focal Press, UK	1		
22	Bhuvan Unhelkar	"Green IT Strategies and Applications-Using Environmental Intelligence"	CRC Press	2		
23	Ethem Alpaydin	Machine Learning The New AI	The MIT Press	1		
24	Kevin P. Murphy	Machine Learning A Probabilistic Perspective	The MIT Press	1		
25	Randy Connolly & Ricardo Hoar	Fundamentals of Web Development	Pearson Education	4		

CIVIL ENGINEERING

26	Ashok Kumar Jain	Reinforced Concrete Limit State Design	Nem Chand & Bros.	10		
27	N. Subramanian	Design of Reinforced Concrete Structure	Oxford University Press	10		
28	S.C.Bhatia (2001)	Environmental Pollution and Control in Chemical Process Industries	Khanna Publishers	5		
29	R.C Gupta (2012)	Energy and Environmental Management in Metallurgical Industries, New Delhi	PHI Learning Pvt. Ltd	5		
30	Chakroborty & Das	Principles of Transportation Engineering	Prentice Hall	5		
31	Dutta, B.N	Estimating and Costing in Civil Engineering	CBS Publishers & Distributors Pvt. Ltd., 2003	10		
32	S. C. Rangawala	Estimating and Costing	Charotar Publications	10		
33	PATEL, B.S	Contracts & estimates	Orient Blackswan Pvt. LTD.	10		
34	P.J. Curren	Principles of Remote Sensing	Rawat Publications	1		
35	Kang-tsung Chang	Introduction to Geographical Information systems	McGraw-Hill Higher Education	2		
36	Dr.P.N.Modi	Irrigation Water Resources and water power Engineering	Standard Book house	10		
37	S K Garg	Irrigation Engineering and Hydraulic Structures	Khanna Publisher	10		
38	Kumar, D.S.	Fluid Mechanics and Fluid Power Engineering	S.K.Kataria & Sons Publishers	10		

39	K. Subramanaya.	Open channel Flow	Tata McGraw Hill Pub. Co.	5		
40		Handbook on Green Practices	Indian Society of Heating Refrigerating and Air conditioning Engineers, 2009.	2		
41	Krishna Raju	Prestressed Concrete	Tata McGraw Hill Publishing Co, 2000	2		
42	R. Santhakumar	Concrete Technology	Oxford University Press, 2006	5		
43	Kramer, S. L., Prentice Hall· Soil Dynamics, Prakash, S.,	Geotechnical Earthquake Engineering.	McGraw Hill Book Company.	1		
44	SL Goel	Disaster Administration and Management, Text & Case studies	Deep and Deep Publications	2		
45	S.K.Singh, S.C. Kundu, Shobha Singh	Disaster management	William Publications, New Delhi.	2		
46	Dale B. G	Managing Quality	Fourth Edition, Blackwell Publishing, Oxford, 2003	2		

ELECTRONICS & COMMUNICATION ENGINEERING

M.TECH.

47	J.H Kari & Andreas Willig John Wiley & sons	Protocols & Architectures for Wireless Sensor Networks	John Wiley & Sons	01		
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48	Anna Hac, John Wiley & Sons	Wireless Sensor Network Designs	John Wiley & Sons	01		
49	Julian W. Gardner	Microsensors MEMS and Smart Devices	CBS Publishers	01		
50	Tai Ran Hsu,	MEMS and Microsystems Design & Manufacture	Tata McGraw-Hill	03		
51	Behzad Razavi	Design of Analog CMOS Integrated Circuits	Tata McGraw-Hill	03		
52	David A, John & Ken Martin, John Wiley & Son	Analog Integrated Circuit Design	John Wiley & Sons	02		
53	Phillip E. Allen & Douglas Holberg	CMOS Analog Circuit Design	Oxford University	01		
54	D.A Puchnell, & Eshraghian K	Basic VLSI Design	PHI	01		
55	Kang, S. & Gray & Robert G. Meyer	CMOS Digital Integrated Circuits Analysis & Design	TMH	03		
56	Paul. R Gray & Robert G Meyer	Analysis & Design of Analog Integrated Circuits	Wiley	01		
57	George W, Hanson	Fundamentals of Nanoelectronics	Pearson Education	01		
58	Cromwell	Bio-medical Instrumentation	Prentice Hall India	02		
59	S.M Sze	VLSI Technology	TMH	02		
60	S.K. Gandhi, John Willey & sons	VLSI Fabrication Principles	John Willey & Sons	03		
61	W. Wolf	Modern VLSI Design	Pearson Education	02		
62	J. Bhasker,	A Verilog HDL: Primer	BSP	02		
63	Samir Palnitkar	A Guide to Digital Design & Synthesis	Prentice Hall	02		
64	J. Bhasker	A VHDL Primer	Prentice Hall	02		

65	J.M. Rabey	Digital Integrated Circuits Design	Pearson Education	03		
66	Neil Weste & K. Eshraghian	Principles of CMOS VLSI Design: A System Perspective	Tata McGraw-Hill	03		
67	John P. Uyemura	CMOS Logic Circuit Design	Springer India	02		
68	J.K. Eshraghian & D.A. Pucknell	Introduction to VLSI	PHI	02		
69	David A, Hodges, Horace G, Jackson R Saleh	Analysis & Design of Digital Integrated Circuits	Tata McGraw-Hill	02		
70	M. H. Rashid	Introduction to PSPICE	Pearson Education	02		

B.TECH

71	Taub & Schilling	Principle of Comm. System	Tata McGraw-Hill	03		
72	M.A Mazidi	The 8051 Microcontroller & Embedded System	Pearson Prentice Ha	03		
73	T.S Rappaport	Wireless Communication	Pearson	03		
74	David M Pozar	Microwave Engg.	Wiley	03		
75	Michael Miller	The Internet of Things	Que ISBN: 9780134021300	05		
76	S.M Kang, Y Leblebici & Chulwoo Kim	CMOS Digital Integrated Circuits Analysis Design	<u>Tata McGraw Hill Publishing Co.</u>	02		
77	Ballanis	Antenna & Wave Prog.	Willy	01		
78	Gonzalez & Woods	Digital Image Processing using MATLAB	Dorling Kindersley Pvt Ltd	03		
79	Zurada	Artificial Neural Networks	Jaico Publishing House	05		
80	Gerd Kersir	Optical Fiber Comm.		03		

81	J.G Proakis	Digital Communication	Tata McGraw-Hill	03		
82	William Fletcher	An Engg. Approach to Digital Design	Pearson Education India	02		
83	Ranjan Boss	Information Theory Coding & Cryptography	Tata McGraw-Hill Pearson Education India	02		
84	R.S Khandpur	Introduction to Biomedical Instrumentation	Tata McGraw-Hill	03		
85	David Houcque	Introduction to MATLAB for Engineering students	Northwestern University	03		
86	Agam Kumar Tyagi	Matlab and Simulink for Engineers	Oxford	02		
87	S.B Furber	ARM- System on Architecture	Addison Wesley Longman	02		
88	K.V Shibu	Embedded systems	Mc Graw Hill	02		
89	Behrouz A. Forouzan	Computer Networking	Mc Graw Hill	02		
90	William D Stallings	Data Communication and computer n/w	Pearson	02		
91	R.P Jain	Digital Electronics	Mc Graw Hill	03		
92	M.M. Mano	Computer Systems Architecture	Pearson	02		
93	Fletcher	Digital System Design	Pearson	03		
94	Prokis	Digital Signal Processing	Pearson	02		
95	Saivahan	Digital Signal Processing	Mc Graw Hill	02		
96	Chittode	Digital Signal Processing	Technical Publication	02		

ELECTRICAL ENGINEERING

97	C.R. Kothari	Research Methodology	New Age International Pvt Ltd	05		
98	Bharat Modi, Anu Prakash & Yogesh Kumar	Fundamentals of Smart Grid Technology	S.K. Katria & Sons	05		
99	Kothari, D.P. Dhilion J.S.	Power System Optimisation	PHI Learning	05		
100	T.S. Madhava Rao	Power System Protection Static Relay	Mc Graw Hill Education	05		
101	B. Ram	Power System Protection Microprocessor based relay	Mc Graw Hill Education	05		
102	K.R. Padiyar	High Voltage direct current transmission	New Age Publishers	05		
103	S Kamakshaih & V Kamaraju	HVDC Transmission	Mc Graw Hill Education	05		
104	Gellings C.W. & Penn Well P.E.	Demand Forecasting in the Electric Utility Industry	Standards media	05		
105	H.P. Garg	Maintenance Engineering	S. Chand & Co. Ltd.	05		
106	Dr. S. Vijaya Kumar, Dr. MV Karthik, AH Bindu, V Satyanarayana, GM Rao	A text book of Hybrid Electrical Vehicles	Iterative International Publisher	05		
107	Abhijit Chakrabarty, Sunita Halder	Power System Analysis Operation & Control	PHI Learning Pvt. Ltd.	05		
108	Prof. Sunil S. Rao	EHVAC & HVDC Transmission Engineering Practice	Khanna Publishers	05		
109	Tanmoy Deb	Maintenance Management & Engineering	Ane Books	05		
110	Bhavesh Bhalja, R.P. Maheshwari, N.G. Chothani	Protection & Switchgear	Oxford University Press	05		
111	A. K. Babu	Electric & Hybrid Vehicles	Khanna Publishers	05		
112	B.R. Gupta	Power System Analysis & Design	S. Chand & Co.	10		
113	Syed Hassan, D.K. Sharma	Non-Conventional Energy Resources	S.K. Katria & Sons	05		

114	PS Bimbra	Power Electronics	Khanna Book Publishers	08		
115	N.G. Hingaraini	Power System Protection	IEEE Press	05		
116	K.R. Padiyar	Power System Dynamics Stability & control	B.S. Publications	05		
117	PS Bimra	Electrical Machine	Khanna Book Publishers	20		
118	Surjit Singh	Electrical Estimation & Costing	Dhanpati Rai & Co. (P) Ltd.	10		
119	J.B. Gupta	A course in Electrical Installation Estimating & costing	S.K. Katria & Sons	10		
120	MG Say	Theory & Performance & Design of AC Machines	CBS Publishers	05		
121	B.H. Khan	Non-Conventional Energy Resources	Mc Graw Hill Inc. India	05		
122	Circuit Theory Analysis & synthesis	A. Chakrabati	Dhanpati Rao	10		

MECHANICAL ENGINEERING

123	M.P Poonia, S.C Sharma	Basic Mechanical Engineering	Khanna Book Publishing Company (P) Limited, New Delhi	3		
124	C.P Paul, AN. Jinoop	Additive Manufacturing	Tata McGraw Hill, New Delhi	3		
125	Dr. Sabrie Soloman	3D Printing and Design	Khanna Publishing House	2		
126	John.C. Craige	Introduction to Robotics: Mechanics and Control	Pearson Education India, New Delhi	3		
127	U.C. Jindal	Introduction to Strength of Materials	Galgotia Publishing Pvt.Ltd. New Delhi	4		
128	Narayana	Textbook on Engineering Drawing,	Sci-Tech Publishers	3		
129	H.S Bawa	Workshop Practices	Tata Mc Graw Hill Pvt.Ltd. New Delhi	4		
130	D.S. Bedi	Engineering Mechanics	Khanna Book	3		

			Publishing Company (P) Limited, New Delhi			
131	O.P Jahkar, Amit Mathur	Machine Drawing	Khanna Publishing House	2		
132	N. Siddheswar, VVS.Shastry	Machine Drawing	Tata McGraw Hill, New Delhi	2		
133	R.K Rajput	Manufacturing Technology	Laxmi Publications	3		
134	V.B Bhandari	Design of Machine Elements	Tata McGraw Hill Pvt.Ltd. New Delhi	4		
135	V.B Bhandari	Machine Design Data Book	Tata McGraw Hill Pvt.Ltd. New Delhi	3		
136	Raghavan	Material Science and Engineering	Prentice Hall of India, New Delhi	4		
137	S.C Sharma	Power Plant Engineering	Khanna Publications, Ltd	3		
138	F.M White	Fluid Mechanics	Tata Mc Graw Hill Pvt.Ltd. New Delhi	4		
139	F.M Smith	Principles of Material Science and Engineering	Tata Mc Graw Hill Pvt.Ltd. New Delhi	3		
140	N.K. Raghavendra L. Krishnamurthy	Engineering Metrology and Measurements	Oxford University Press, New Delhi	3		
141	G.K Agarwal	Plant Layout and Material Handling	Jain Brothers, New Delhi	4		
142	Ananthnarayan	Basic Refrigeration and Air Conditioning	Tata McGraw Hill Pvt.Ltd. New Delhi	3		
143	P.N. Rao, N.K. Tiwari	Computer Aided Manufacturing	Tata McGraw Hill Pvt.Ltd.New. New Delhi	2		
144	Adam and Elbert	Production and Operations Management	Prentice Hall of India, New Delhi	3		

145	P.K. Nag	Power Plant Engineering	Tata McGraw Hill Pvt.Ltd.New. New Delhi	3		
146	T. Cart Ulrich, S.D. Eppinger	Product Design and Development	Tata McGraw Hill Pvt.Ltd.New. New Delhi	3		
147	Ibrahim Zeid	CAD/CAM Theory and Practice	Tata McGraw Hill Pvt.Ltd.New. New Delhi	4		
148	S. Shiva, Anuj Shukla	Additive Manufacturing Technologies	Wiley Emerging Technology Series	6		
149	Serope Kalpakijan, Steven R Schmid	Manufacturing Engineering and Technology,8 th Edition	Pearson Education India, New Delhi	2		
150	Mikell P Grooves	Principles of Modern Manufacturing,5 th Edition	Wiley Emerging Technology Series	2		
151	Abhijit Chanda , Debabrata Nag	Engineering Mechanics	Wiley Emerging Technology Series	3		
152	Moran, Shapiro, and Bailey	Principles of Engineering Thermodynamics,8 th Edition	Wiley Emerging Technology Series	3		
153	Anjaneyulu Yerramilli, Francis Tuluri	Energy Resources and Utilization and Technologies	B.S Publications	3		
154	Prof. J.C Jamb	Production Planning and Control	Everest Publication Jouse	5		
155	Stephens N Chapman	Fundaments of Production Planning and Control	Pearson Education India, New Delhi	3		
156	C.Elanchazhian, B. Vijay Ramnath	Power Plant Engineering	Wiley Emerging Technology Series	2		
157	Deepak Mondal, Prasant Kumar Das	Power Plant Engineering	Wiley Emerging Technology Series	2		
158	R. Subramanian	Strength of Materials	Oxford Higher Education	2		

159	Prof. B.L .Ballaney	Theory of Machines and Mechanisms	Khanna Publishers	3		
160	John.J.Uiker, Joseph . E Shigley	Theory of Machines and Mechanisms,3 rd Edition	Oxford International	3		
161	William Smith, Javad Hashemir	Material Science and Engineering,5 th Edition	Tata McGraw Hill Pvt.Ltd. New. New Delhi	2		
162	G.K Narula, V.K Gupta	Material Science	Tata McGraw Hill Pvt.Ltd. New. New Delhi	3		
163	Anup Goel	Advanced Manufacturing Processes	Technical Publication	2		
Total				608		

Appendix -2

Total No. of Titles to be supplied (in Figure)	Total No. of Books to be supplied (in figure)

(ANNEXURE-A)

Minimum Eligibility Criteria

1. The vendor(s)/supplier(s)/distributor(s), must be registered with Federation of Publishers and Book Sellers Association of India (National/State/UT) for minimum three years.
2. Must have minimum two years experience of supplying books to Higher Educational Institutions in Jammu & Kashmir/ India.
3. Must have PAN/ TAN /GST Registration Certificate.
4. Income tax returns for the last three years (i.e. 2020 to 21, 2021-22, 2022-23) are to be enclosed.
5. Must enclose Receipt of cost of application form paid (e-challan).
6. Earnest money CDR (Refundable) from any Nationalized Bank in favour of The Principal, Govt. College of Engineering & Technology, Jammu for an amount of ₹10000/- (Rupees Ten Thousand only).
7. Filled in Annexures 'B' & 'C' as per the format enclosed.
8. The vendor(s)/supplier(s)/distributor(s), has to supply at least 80% of the title of books mentioned in the Appendix-1.

(ANNEXURE-B)

(TO BE TYPED ON A LETTER HEAD OF THE SUPPLIER)

TENDER FORM FOR _____

1. Name, address of the Bidder.....
- 2 Telephone No.....
3. Registration No.....
4. Name, Designation, Address of the signing person:
:.....
:.....
:.....
5. PAN No. issued by Income Tax Deptt.....

(ANNEXURE-C)

**(TO BE TYPED ON A LETTER HEAD OF THE TENDERER)
UNDERTAKING/LETTER OF ACCEPTANCE**

To

The Principal,
GCET, Jammu.

Subject: Tender for providing _____

Madam,

1. I/we do agree for all clauses, terms and conditions of the tender documents.
2. This is to certify that I/ We before signing the bid have read and fully understood all the terms and conditions and instructions contained therein and undertake myself/ ourselves abide by the terms and conditions.
3. I / we declare that no legal / financial irregularities involving the Proprietor/ Partner of the applicant (s) / firm are pending.
4. I/ we declare that we will not ask/ expect any financial assistance from the Institution / Govt. of Jammu & Kashmir State.
5. I / we declare that all the documents attached with the tender documents are true and are attested by me/us only after certifying their genuineness.
6. I/we will execute the supplies strictly in accordance as per the list of books enclosed/provided in the Appendix-1.

In acceptance (Signature & Seal of the tenderer)