Uttar Pradesh Textile Technology Institute 11/208 Souterganj, Kanpur-208001 Notice Inviting Tenders

Online tenders for the financial year 2019-20 through Double bid system are invited from experience suppliers through the Govt. E-Procurement Portal https://etender.up.nic.in

Tend	der Publishing Date :21.10.2020 at 4:00 PM	Tender Closing Date :2	20.02.2020at	5:00 PM
Technical Bid Opening: 22.02.2020 at 11:00 AM		Financial Bid Openin24.02.2020 at 11:00 AM		1:00 AM
Sl.No.	Brief Description		TENDER	EMD to be
	of the Goods		Cost	Deposited
			(Rs.)	Rs
3	Tender No: 10/E BOOKS/UPTTI/PDDQIP/2019-20		500.00	30000
	for E BOOKS for Library as per attached list			

Director, UPTTI, Kanpur right to increase/decrease quantity of the supply and to accept or reject any without assigning reasons thereof. For any clarification contact Director, UPTTI, office on any working day during office hours. Tender will be accepted via online mode only.

> Director UPTTI, Kanpur

UTTAR PRADESH TEXTILE TECHNOLOGY INSTITUTE, KANPUR

(Procurement Under Pandit Deen Dayal Quality Improvement Program funded by Dr. A.P. J. Abdul Kalam Technical University, Lucknow)

It is intended to purchase books under Pandit Deen Dayal Quality Improvement Program (PDDQIP) funded by Dr. A. P. J. Abdul Kalam Technical University.

Online tenders are invited for supply of **E- books** as per the list given in the "schedule of requirement".

Technical specifications should be as per annexure strictly.

1.A demand draft for EMD value only as earnest money (refundable to non-successful bidders within seven working days from the date of opening of tender).

The DD should be made in favour of "Director, Uttar Pradesh Textile Technology Institute, Kanpur" payable at Kanpur and to be submitted along with printout of Technical part of **online tender document** filled by supplier **including all copies of documents as per point no 2 below,** office at the UPTTI.

No financial Bid details are to be sent to us in this envelope.

- 2. The following documents are to be uploaded with e tender:
 - Clear and Visible Photocopy of PAN
 - General Information Form
 - GST registration Certificate

The Director UPTTI reserves the right to cancel the tender.

3. Special Terms And Condition

You are required to submit proposal ensuring; the following things:

- The availability of E- book is shown against each title in the same order as the list is provided to you.
- The current indicative price in rupees as mentioned against each title.

 The maximum discount that you can offer should be mentioned against each Title. Please note that the offer having publisher wise discount will be rejected.

4. Apart from above the following certificates are needed along with your offer:

- The price have to be charged correctly in accordance with the publisher's /importer's/distributor's invoices and self attested price proof from the original publisher invoice should be enclosed along with your bills.
- Certificate that original, low cost have been supplied. (with Bill).
- Any E- book if appears at more than one place in the given order (duplicate entry) has to be taken only once.
- Bill to be submitted in triplicate along with all required documents as stated in earlier points.
- GOC for the rate conversion will be applicable for the month according to GOC rules.
- Access Via IP authentication, Authorized users are students including guest students, faculty including visiting guest lecturers, staff and contractors located on site and walk in users. Walk in users are defined as post graduate or PhD students from nearby universities. The identity of such users is verified by institution before they are permitted to access subscribed content. Remote access is allowed via proxy server if the subscriber has a process to validate authorized users.
- The agreement between the purchaser and the supplier supersedes constitutes all communications, negotiations and agreements of the parties.
- No amendment or other variation of the contract shall be valid unless it is in writing, is dated, expressly refers to the contract, and is signed by a duly authorized representative of each part thereto.
- Any notice given by one party to the other party shall be in writing to the address specified in the agreement. A notice shall be effective when delivered or on the notice's effective date, whichever is later.
- Prices charged by the supplier for the goods supplied and the related services performed under the agreement shall not vary from the prices quoted by the supplier in its commercial proposal.
- The suppliers request for payment shall be made to the purchaser in writing, accompanied by invoices describing, as appropriate.
- Payments shall be made promptly by the purchaser after submission of an invoice.
- The currencies in which payments shall be made to the supplier under the agreement shall be those as expressed in the proposal.
- GST will be applicable as per the rules of GOI.
- Supplier shall provide MARC records of all purchased eBooks
- Any violation of copyright for putting information in the eBook collection(s) shall be the responsibility of the supplier.

- Supplier shall be responsible for providing continuous/perpetual access to the purchased eBook collections. In case downtime exceeds more than 72 hours in a month, a penalty @1% of the total invoice amount paid per day subject to a maximum 10% (ten per cent) per annum shall be imposed. The supplier should compensate the Institute by providing complimentary access to latest eBooks of equal amount value (penalty amount) for 12 months.
- User awareness programmes /training as mutually decided by the supplier and the institute will be conducted by supplier to promote the use of purchased eBooks.
- The supplier will produce the certificate regarding the activation date of access.
- Lifetime perpetuality of the e books purchased by the UPTTI
- 2 login ID and passwords for flexible access when researchers/ students want to access the eBook out of Campus.
- 24X7 unlimited Simultaneous downloads of the entire book or book chapter as preferred by user.
- No DRM Restrictions.
- Any complaint regarding access is to be resolved within 24 hours./
- All disputes are to be settled with in the Kanpur Jurisdiction.
- **5. Important Information Regarding Payment**: The material will be supplied online to the Library of U.P. Textile Technology Institute is such a way that these are accessible by the bonafide stakeholder of U.P Textile Technology Institute, Kanpur. and the bills are to be submitted in the name of Director U. P. Textile Technology Institute Kanpur in three copies. The Institute after verification of proper supply, will forward the bills in originals to the funding Agency i. e. Dr. A. P. J. Abdul Kalam Technical University, Lucknow and hundread percent payment will be made by Dr. APJ Abdul Kalam Technical University.

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GENERAL INFORMATION FORM

2.	Name of supplier. Address of supplier.	
3.	Whether publisher authorized supplier.	
4.	Certificate of the authorization. Attached :	Yes / No
((Signature with name and seal)	

1. Date of Application.

Annexure-I

List of E Books

) A ([C] .	
1	Toutile Technology	Wulfhorst, Burkhard	Hamaan
1	Textile Technology		Hanser
2	Plasma Technologies for Textiles	Shishoo, R	Woodhead Publishing
3	Shape Memory Polymers and Textiles	Hu, J	Woodhead Publishing
4	Nanofibers and Nanotechnology in Textiles	Brown, P.	Woodhead Publishing
5	Cotton	Gordon, S.	Woodhead Publishing
3	Textile Advances in the Automotive	dordon, 3.	Woodilead Fublishing
6	Industry	Shishoo, R	Woodhead Publishing
7	Military Textiles	Wilusz, E.	Woodhead Publishing
8	Physical Properties of Textile Fibres	Hearle, J. W. S.	Woodhead Publishing
9	Biologically Inspired Textiles	Abbott, A	Woodhead Publishing
10	Friction in Textile Materials	Gupta, B S	Woodhead Publishing
10	Strengthening and Rehabilitation of	Gupta, B 3	Woodilead Fublishing
	Civil Infrastructures Using Fibre-		
11	Reinforced Polymer (FRP) Composites	Hollaway, L C	Woodhead Publishing
	Properties and Performance of	,,	5
12	Natural-Fibre Composites	Pickering, K	Woodhead Publishing
13	Mineral Wool	Sirok, B	Woodhead Publishing
14	Engineering Textiles	El Mogahzy, Y	Woodhead Publishing
15	Advanced Textiles for Wound Care	Rajendran, S	Woodhead Publishing
16	Textiles for Cold Weather Apparel	Williams, J T	Woodhead Publishing
17	Sustainable Textiles	Blackburn, R S	Woodhead Publishing
18	Handbook of Textile Fibre Structure	Eichhorn, S	Woodhead Publishing
19	Polyolefin Fibres	Ugbolue, S C O	Woodhead Publishing
	Science and Engineering of Short Fibre		
20	Reinforced Polymer Composites	Fu, S-Y	Woodhead Publishing
21	Advances in Wool Technology	Johnson, N A G	Woodhead Publishing
	Modelling and Predicting Textile		
22	Behaviour	Chen, X	Woodhead Publishing
23	Medical and Healthcare Textiles	Anand, S C	Woodhead Publishing
24	Smart Textile Coatings and Laminates	Smith, W C	Woodhead Publishing
25	Woven Textile Structure	Behera, B K	Woodhead Publishing
26	Technical Textile Yarns	Alagirusamy, R	Woodhead Publishing
27	Advances in Yarn Spinning Technology	Lawrence, C A	Woodhead Publishing
	Handbook of Sustainable Textile		
28	Production	Tobler-Rohr, M I	Woodhead Publishing
20	Handbook of Textile and Industrial	Clark M	Woodboad Dublishing
29	Dyeing Interface Engineering of Natural Fibre	Clark, M	Woodhead Publishing
	Composites for Maximum	Zafeiropoulos, N	
30	Performance	E	Woodhead Publishing
31	Specialist Yarn and Fabric Structures	Gong, R H	Woodhead Publishing
<u> </u>			

32	Simulation in Textile Technology	Veit, D	Woodhead Publishing
	Simulation in Texture Teamining;	Vilumsone-	Woodinedd i dollorinig
33	Industrial Cutting of Textile Materials	Nemes, I	Woodhead Publishing
34	Woven Textiles	Gandhi, K	Woodhead Publishing
31	The Global Textile and Clothing	Gariarii, K	Woodinedd i dollorinig
35	Industry	Shishoo, R	Woodhead Publishing
36	Handbook of Natural Fibres	Kozlowski, R	Woodhead Publishing
37	Handbook of Natural Fibres	Kozlowski, R	Woodhead Publishing
38	False Twist Textured Yarns	Atkinson, C	Woodhead Publishing
39	Joining Textiles	Jones, I	Woodhead Publishing
	Innovative Jacquard Textile Design		
40	Using Digital Technologies	Ng, F	Woodhead Publishing
41	Smart Textiles for Protection	Chapman, R	Woodhead Publishing
42	Fibre-Rich and Wholegrain Foods	Delcour, J	Woodhead Publishing
	Advanced Fibre-Reinforced Polymer	,	<u> </u>
	(FRP) Composites for Structural		
43	Applications	Bai, J	Woodhead Publishing
44	Silk	Babu, K M	Woodhead Publishing
	Assessing The Environmental Impact		
	Of Textiles And The Clothing Supply		
45	Chain	Muthu, S	Woodhead Publishing
	Textile-Led Design for the Active		
46	Ageing Population	McCann, J	Woodhead Publishing
47	Textile Technology	Gries, Thomas	Hanser
48	Natural Fibre Composites	Hodzic, A	Woodhead Publishing
	Silk Biomaterials for Tissue		
	Engineering and Regenerative		
49	Medicine	Kundu, S	Woodhead Publishing
	Handbook of Life Cycle Assessment	Muthu,	
50	(LCA) of Textiles and Clothing	Subramanian	Woodhead Publishing
51	Electronic Textiles	Dias, Tilak	Woodhead Publishing
52	Fatigue of Textile Composites	Carvelli, V	Woodhead Publishing
	Marine Applications of Advanced		
53	Fibre-Reinforced Composites	Graham-Jones, J	Woodhead Publishing
	Optofluidics, Sensors and Actuators in	Pissadakis,	
54	Microstructured Optical Fibres	Stavros	Woodhead Publishing
	Advances in Silk Science and	Dagu Arindam	Woodbood Dublishing
55	Technology Textile Fibre Composites in Civil	Basu, Arindam Triantafillou,	Woodhead Publishing
56	Engineering	Thanasis	Woodhead Publishing
57	Activated Carbon Fiber and Textiles	Chen, Jonathan	Woodhead Publishing
	Handbook of Technical Textiles		
58		Horrocks, A R	Woodhead Publishing
59	Handbook of Technical Textiles	Horrocks, A R	Woodhead Publishing
60	Polymer Optical Fibres	Beckers, Markus	Woodhead Publishing
C1	Advanced High Strength Natural Fibre		Manadhand D. U.C.
61	Composites in Construction	Fan, Mizi	Woodhead Publishing
62	Principles of Textile Finishing	Choudhury, Asim Kumar Roy	Woodhead Publishing
UΖ	rinicipies of Textile rinishing	Kullial KUY	vvoodilead Publishing

		Navak	
		Nayak, RajkishoreNayak,	
63	Manikins for Textile Evaluation	Rajkishore	Woodhead Publishing
03	IVIAIIIKIIIS IOI TEXLIIE EVAIUALIOII	Wong,	Woodilead Fublishing
	Applications of Computer Vision in	CalvinWong,	
64	Fashion and Textiles	Calvin Calvin	Woodhead Publishing
04	rasmon and rextiles	Muthu,	Woodineda i abiisiiiig
65	Sustainable Fibres and Textiles	Subramanian	Woodhead Publishing
03	Advanced Characterization and	Sastamaman	Woodinedd i dollorinig
66	Testing of Textiles	Dolez, Patricia	Woodhead Publishing
		Williams,	8
	Waterproof and Water Repellent	JohnWilliams,	
67	Textiles and Clothing	John	Woodhead Publishing
	Ŭ	Miao,	<u> </u>
	Engineering of High-Performance	MengheMiao,	
68	Textiles	Menghe	Woodhead Publishing
69	Natural Dyes for Textiles	Vankar, Padma	Woodhead Publishing
	,	Carr, DebraCarr,	<u> </u>
70	Forensic Textile Science	Debra	Woodhead Publishing
		Khalil, H.P.S.	
	Cellulose-Reinforced Nanofibre	AbdulKhalil,	
71	Composites	H.P.S. Abdul	Woodhead Publishing
	Lignocellulosic Fibre and Biomass-	Jawaid,	
72	Based Composite Materials	Mohammad	Woodhead Publishing
		Ugbolue, S C	
73	Polyolefin Fibres	OUgbolue, S C O	Woodhead Publishing
	Handbook of Properties of Textile and		
74	Technical Fibres	Bunsell, A. R.	Woodhead Publishing
		Vilumsone-	
75	Industrial Cutting of Textile Materials	Nemes, Ineta	Woodhead Publishing
76	Smart Textile Coatings and Laminates	Smith, William	Woodhead Publishing
	The Impact and Prospects of Green		
77	Chemistry for Textile Technology	ul-Islam, Shahid	Woodhead Publishing
78	Nanofinishing of Textile Materials	Montazer, Majid	Woodhead Publishing
79	Advanced Textiles for Wound Care	Rajendran, S	Woodhead Publishing
	Smart Textiles for in situ Monitoring of		
80	Composites	Koncar, Vladan	Woodhead Publishing
	Natural Fibre Reinforced Vinyl Ester		
81	and Vinyl Polymer Composites	Sapuan, S.M.	Woodhead Publishing
	Modelling of Damage Processes in		
	Biocomposites, Fibre-reinforced	Jawaid,	
82	Composites and Hybrid Composites	Mohammad	Woodhead Publishing
	Durability and Life Prediction in		
	Biocomposites, Fibre-reinforced	Jawaid,	
83	Composites and Hybrid Composites	Mohammad	Woodhead Publishing
	Structural Health Monitoring of	1	
0.4	Biocomposites, Fibre-reinforced	Jawaid,	Manadha a d Dalain
84	Composites and Hybrid Composites	Mohammad	Woodhead Publishing
or	Mechanical and Physical Testing of	Jawaid,	Moodbood Dublishin
85	Biocomposites, Fibre-reinforced	Mohammad	Woodhead Publishing

	Composites and Hybrid Composites		
	Failure Analysis in Biocomposites,		
	Fibre-reinforced Composites and	Jawaid,	
86	Hybrid Composites	Mohammad	Woodhead Publishing
	Geotextiles and Geomembranes		
87	Handbook	Ingold, T.S.	Elsevier Science
88	Optical Fibres	Geisler, J.	Pergamon
89	Single-mode Optical Fibres	Cancellieri, G.	Pergamon
		Piggott, Michael	
90	Load-Bearing Fibre Composites	R.	Pergamon
01	Inorganic Fibres & Composite	Dun also D	Damasas
91	Materials	Bracke, P.	Pergamon
92	Fibres Films Plastics and Rubbers	Roff, W.J.	Butterworth- Heinemann
92	FIDITES FIITIS FIASTICS ATTU NUDDETS	KOII, W.J.	Butterworth-
93	Fibre Structure	Hearle, J. W. S.	Heinemann
			Butterworth-
94	Spun Yarn Technology	Oxtoby, Eric	Heinemann
		H.S.	
		Freeman/A.T.	
95	Colorants for Non-Textile Applications	Peters	Elsevier Science Ltd
	Biomechanical Engineering of Textiles		
96	and Clothing	Li, Y	Woodhead Publishing
97	Dictionary of Textile Finishing	Rouette, H-K	Woodhead Publishing
98	Recycling Textile and Plastic Waste	Horrocks, A R	Woodhead Publishing
99	Physical Testing of Textiles	Saville, B P	Woodhead Publishing
100	Textiles in Automotive Engineering	Fung, W	Woodhead Publishing
101	Environmental Impact of Textiles	Slater, K	Woodhead Publishing
102	Handbook of Textile Design	Wilson, J	Woodhead Publishing
103	Textile Processing with Enzymes	Cavaco-Paulo, A	Woodhead Publishing
104	Chemical Finishing of Textiles	Schindler, W D	Woodhead Publishing
105	Analytical Electrochemistry in Textiles	Westbroek, P	Woodhead Publishing
106	Total Colour Management in Textiles	Xin, J	Woodhead Publishing
107	Watson's Advanced Textile Design	Grosicki, Z	Woodhead Publishing
108	Intelligent Textiles and Clothing	Mattila, H	Woodhead Publishing
	Atlas of Fibre Fracture and Damage to		
109	Textiles	Hearle, J. W. S.	Woodhead Publishing
	3-D Textile Reinforcements in		
110	Composite Materials	Miravete, A	Woodhead Publishing
111	Handbook of Technical Textiles	Horrocks, A R	Woodhead Publishing
112	Ecotextile '98	Horrocks, A R	Woodhead Publishing
113	Handbook of Textile Fibres	Gordon Cook, J	Woodhead Publishing
114	Handbook of Textile Fibres	Gordon Cook, J	Woodhead Publishing
115	Medical Textiles	Anand, S C	Woodhead Publishing
116	Coated and Laminated Textiles	Fung, W	Woodhead Publishing
	Medical Textiles and Biomaterials for		
117	Healthcare	Anand, S C	Woodhead Publishing
118	Design and Manufacture of Textile	Long, A C	Woodhead Publishing

	Composites			
119	Textiles in Sport	Shishoo, R	Woodhead Publishing	
120	Watson's Textile Design and Colour	Grosicki, Z	Woodhead Publishing	
121	Dietary Fibre	Southgate, D A T	Woodhead Publishing	
		M. Hinton/P		
	Failure Criteria in Fibre-Reinforced-	Soden/Abdul-		
122	Polymer Composites	Salam Kaddour	Elsevier	
	The Fundamentals of Signal			
422	Transmission: Optical Fibre,		Butterworth-	
123	Waveguides and Free Space	Lemuel Ibbotson	Heinemann	
	3D Fibre Reinforced Polymer	L. Tong / A.P. Mouritz / M.		
124	Composites	Bannister	Elsevier Science Ltd	
125	Short Fibre-Polymer Composites	De, S K	Woodhead Publishing	
123	Microstructural Characterisation of	DC, 3 K	Woodiicaa i abiisiiiig	
126	Fibre-Reinforced Composites	Summerscales, J.	Woodhead Publishing	
	Mechanical Testing of Advanced Fibre	,		
127	Composites	Hodgkinson, J M	Woodhead Publishing	
128	Cellulosic Pulps Fibres and Materials	Kennedy, J F	Woodhead Publishing	
	Impact Behaviour of Fibre-Reinforced			
129	Composite Materials and Structures	Reid, S. R.	Woodhead Publishing	
	Integrated Design and Manufacture			
120	Using Fibre-Reinforced Polymeric	0 141	Maradhard D. blishin	
130	Composites	Owen, M J	Woodhead Publishing	
131	Regenerated Cellulose Fibres	Woodings, C	Woodhead Publishing	
132	High-Performance Fibres	Hearle, J. W. S.	Woodhead Publishing	
122	Silk Mohair Cashmere and Other	Franck D.D.	Woodbood Dublishing	
133	Luxury Fibres	Franck, R R	Woodhead Publishing	
134	Smart Fibres Fabrics and Clothing	Tao, X M	Woodhead Publishing	
	Synthetic Fibres	McIntyre, J E	Woodhead Publishing	
136	Handbook of Fibre Rope Technology	McKenna, H A	Woodhead Publishing	
137	Bast and Other Plant Fibres	Franck, R R	Woodhead Publishing	
138	Biodegradable and Sustainable Fibres	Blackburn, R S	Woodhead Publishing	
139	The International Wool Trade	Roche, Julian	Woodhead Publishing	
140	Wool	Simpson, W S	Woodhead Publishing	
1 / 1	Woollen and Worsted Woven Fabric	Gilligan F.C	Woodhood Bublishing	
141	Design Vern Touturing Toutureless.	Gilligan, E G	Woodhead Publishing	
142	Yarn Texturing Technology	Hearle, J. W. S.	Woodhead Publishing	
143	Handbook of Yarn Production	Lord, P R	Woodhead Publishing	
144	Fancy Yarns	Gong, R H	Woodhead Publishing	
145	The International Cotton Trade	Roche, Julian	Woodhead Publishing	
Direc	Cotton Trading Manual	Townsend, Terry	Woodhead Publishing	

Director

UPTTI, Kanpur