



E-TENDER DOCUMENT FOR

PROCUREMENT OF LIBRARY BOOKS FOR DIPLOMA /POST
DIPLOMA/ POST GRADUATE DIPLOMA COURSES

**E-TENDER NO.: CIPET:CSTS/HYD/LIBRARY-BOOKS/ET-01/2022-23
DATED 08.07.2022**

LAST DATE FOR SUBMISSION OF ONLINE BID : 28.07.2022

**CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING &
TECHNOLOGY
CIPET: CSTS - HYDERABAD**

Department of Chemicals & Petrochemicals; Ministry of Chemicals & Fertilizers,
Govt. of India

IDA, PHASE-II, CHERLAPALLY, HYDERABAD – 500 051

E-mail: hyderabad@cipet.gov.in

Website: www.cipet.gov.in

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Notice Inviting E-Tender (NIT)

Tender No: CIPET:CSTS/HYD/LIBRARY-BOOKS/ET-01/2022-23 dated 08.07.2022

CIPET: CSTS – Hyderabad invites E- Tender in two Bid System from reputed Vendor/Agencies/Publishers/Firms/ Contractors/Supplier (henceforth shall be referred as bidders in the Tender Document) having valid registration for “Supply of Books”.

Sl. No.	Tender No. & Date	Name of Work	EMD Rs.	Last Date & Time of Bid Submission
1.	CIPET:CSTS/HYD/LIBRARY-BOOKS/ET-01/2022-23 DATED 08.07.2022	Procurement of Library Books for Diploma /Post Diploma/ Post Graduate Diploma Courses	10,000/-	28.07.2022 3.30PM

Interested and eligible bidders may view and download the detailed tender documents from CIPET’s E-Tender portal www.tenderwizard.com/CIPET or www.cipet.gov.in

Estimated cost of the tender is Approx. 5.00 Lakhs

Eligibility Criteria of Bidder for Participation: -

Experience: Similar Experience of supplying books to Educational institutions with an Annual Turnover of 5 Lakhs during the last 3 financial Years.

Copies of similar purchase order of last 3 Financial years (2019-20 & 2020-21, 2021-22) to be uploaded as proof.

All Bids must be submitted through the online portal www.tenderwizard.com/CIPET only on or before 28.07.2022 up to 3.30pm. **EMD will be accepted only online mode.**

Salient information about the E-Tender:

1. Mode of submission: ONLINE ONLY. No offline Tenders will be accepted.
2. Availability of Tender Documents: All Bid formats (Technical & Financial) will be available ONLINE at CIPET’s E – Tender portal www.tenderwizard.com/CIPET or www.cipet.gov.in. The registered vendors can download the Bids from these websites.
3. Who can participate for this e-Tender: The registered vendors of CIPET through www.tenderwizard.com/CIPET can only participate in this tender process.

4. How to register by a vendor:

- a. The prospective bidders have to register with CIPET through the E-tender portal of CIPET at www.tenderwizard.com/CIPET by Online through M/S. KEONICS LTD. On completion of the registration process, the bidders will be provided user ID and password. After receipt of User ID & Password, Bidders can log on at our e-Tender portal for downloading & uploading tender documents.
 - b. Processing Fees (As applicable as per norms of Keonics) Payable Online separately to M/S. KEONICS LTD.
5. Is there any device requirement for participation in e-Tender: Yes, Bidders should have valid Class 3 Digital Signature Certificate (DSC) device for participating in e-Tender. For integrity of data and its authenticity/non-repudiation of electronic records and to be compliant with IT Act 2000, it is necessary for each user to have a Digital Certificate (DC), also referred to as Digital Signature Certificate (DSC) of Class-III issued by a Certifying Authority (CA) licensed by Controller of Certifying Authorities (CCA).

6. Contact details for e-Tender related issue:

Name of the Service Provider: KEONICS		
Contact Person	Telephone / E-mail	Remarks
Telephone no. / Mobile no. (Helpdesk) i) Mr Bibek	i) 8247482565 {between 9:00 am to 6:00 pm}	For Vendor registration / any other issue regarding e- Tender Process, please contact: KEONICS as the details given in the previous Columns
E-mail id	cipethelpdesk@gmail.com	

- 7. Bidders are hereby advised that all the documents to be submitted online are kept scanned to PDF & JPEG format in a separate folder on their computers before starting online submission. The schedule of rate (Excel Format) may be downloaded and rates may be filled appropriately in this format only. This file may also be saved in a separate folder on your computer.
- 8. While uploading / submitting the documents, it should be ensured that the file name should be the name of the document itself.
- 9. All pages of Tender documents with Addenda / Corrigenda (if any) must be signed with proper official stamp and date by the Bidders / or authorized power of attorney holders at the lower right hand corner.
- 10. Bidders are advised to visit CIPET's e-Tender portal regularly for any Addenda / Corrigenda (if any) with regard to the e – Tender, for which no separate paper advertisement will not be published.
- 11. Last date of online submission of Tender bid: 28.07.2022 up to 3.30 pm.

12. EMD must be in paid through online mode only to the below mentioned account:
Account Holder Name: CIPET Extension Centre; Account No: 124911011000079; UNION BANK OF INDIA; CHERLAPALLY BRANCH; IFSC Code: UBIN0812498
13. Date & Time of Technical Bid Opening: 28.07.2022 at 4.30 pm.
14. Date & Time of Financial Bid Opening: Technically qualified bidders will be intimated about the date & time after technical bid evaluation through the e-Tenderportal.
15. Venue for Opening Bids: CIPET CSTS Hyderabad, IDA, Phase-II, Cherlapally, Hyderabad – 500 051.
16. CIPET reserves the absolute right to accept / reject any or all bids at any stage of the tender process without assigning any reason whatsoever.

Principal Director & Head,
CIPET: CSTS Hyderabad,
IDA, Phase – II, Cherlapally,
HYDERABAD – 500 051.

INTRODUCTION

Introduction:

Central Institute of Petrochemicals Engineering & Technology (CIPET) is a premier Institute under the Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India. It was established in 1968 by Government of India with the assistance of United Nations Development Programme (UNDP) at Chennai. The main objective of setting up of the institute was to develop manpower in different disciplines of Plastics Engineering & Technology as no similar institute was in existence in the country. International Labour Organization (ILO) served as the executing agency. During the initial project period between 1968 and 1973, the institute achieved the targets envisaged and was rated as one of the most successful UNDP projects implemented worldwide.

Today CIPET is fully devoted to Skill Development, Technology Support Services, Academic and Research (STAR) in all the domains of plastics which includes Design, CAD/CAM/CAE, Tooling & Mould Manufacturing, Plastics processing, Testing and Quality Assurance. CIPET operates from various locations spread across the country catering the needs of Polymer and allied industries.

In the last four years, CIPET has grown from 23 locations to 42 locations across the country, CIPET : CSTS, Hyderabad is one of its 42 Centres.

CIPET works in close liaison with industries to implement its initiatives in the areas of Polymer and allied industries in accordance with the environmental policies of the country. CIPET's sustained efforts in creating awareness on environmental issues towards plastics and plastics waste management has been very well received by the industry.

Tender Terms & Conditions

1. E-Tenders are invited from experienced, resourceful and reliable Bidders for “Supply of Books for Diploma / Post Diploma / Post Graduate Diploma Courses”.
2. The firm should also have similar experience of supplying of Books to National Level Institutions i.e. IITs /NITs /Any Engineering College /CIPET/University / PSU/ or any reputed Organization.
3. CIPET will deduct income tax on bills and payment shall be released within 10-15 days of submission of the Bills.
4. All the statutory provisions / obligations as issued by the Govt. shall be observed / followed by the Agency.
5. The Bidder should attach copy of audited balance sheets for last three Financial Years.
6. All pages of tender form along with all enclosures are to be sealed and signed by the bidder prior to submission.
7. Incomplete tender form without all relevant documents and efforts to conceal information and will be summarily rejected.
8. The tender will be opened in the presence of Tenderers or their authorized representative or in absence. No separate information would be given for attending the tender opening.
9. An **Earnest Money Deposit (EMD) of Rs. 10,000/-** shall be paid through online, as mentioned above.
10. Resolution of disputes: In the event of any dispute arising out of or in connection with this contract, whether during the subsistence of the contract or thereafter, the matter shall be referred to the Principal Director & Head, CIPET: CSTS – Hyderabad. His decision in this regard shall be considered as final and binding.
11. The bidder shall strictly not lease or sub-contract the whole or any part of the contract to anybody without prior written permission / approval of CIPET.
12. The bidder should supply the latest editions of the books only.

NOTE: CIPET reserves the right to relax any or all of the aforementioned conditions in case adequate number of bids not received within stipulated time.

TECHNICAL BID

Sl. No.	Particulars	Description
1	Name of the contractor / Firm/Agency/ Publisher/Supplier with Full Address	
2	Type of Firm	
3	Telephone No./Mobile No	
4	Name of Contact person & Email ID	
5	Firm / Agency Registration No.	
8	PAN No.	
9	GST No. (If applicable)	
10	Supplying of Books to National Institute i.e. IITs/NITs/Engineering College, CIPET/University/PSU/or any reputed Organizations. Please enclose copies of Purchase order of last 3 financial years.	
11	Income Tax Returns (ITR) – Last 03 financial years. (2019-20 & 2020-21, 2021-22)	
12	EMD – Rs. 10,000 (Attach /Upload Proof of payment) Online Mode only.	

Date:

Signature of Bidder(s) / Authorized
Person with Stamp

CHECK LIST

1. Technical Bid
2. Financial Bid
3. EMD Payment Receipt: - Paid through online mode only.
4. Registration certificate of the firm
5. PAN
6. GST Certificate
7. Similar Purchase Order
8. Income Tax Returns (Last 3 Financial Years)
9. Declaration by the Bidder

Date:

Signature of Bidder(s) / Authorized
Person with Stamp

FINANCIAL BID

Name of Agency:

Description of work: PROCUREMENTS OF LIBRARY BOOKS FOR CIPET : CSTS HYDERABAD.

S. No.	Author	Title	Publisher	No. of copies	Unit Rate (Rs.)	Discount (Rs.)	Net Amount (Rs.)
1	Arihant	14000+ Objective Questions - General Studies	Arihant	5			
2	S C GUPTA	A Handbook for Letter Writing	Arihant	10			
3	Dr. K N Masaldan	A Handbook of Practical English Usage	DPS PUB.	10			
4	R S AGGARWAL	A Modern Approach to Verbal & Non-Verbal Reasoning	S CHAND	5			
5	R K Dhawan	A Text Book of Engineering Drawing: Geometrical Drawing	S Chand	10			
6	Shashi Chawla	A text book of environment studies		5			
7	Syed Ali Hussain	A Textbook of Engineering Mathematics -I	Khanna Pub.	15			
8	I. C. Gupta	A Textbook of Engineering Metrology		5			
9	Sajal Kumar Ghose	A Textbook of Objective Mechanical Engineering	Khanna Pub.	5			
10	N K Jain	A Textbook Of Practicals In Electrical Engineering		10			
11	R S Khurmi & J. K. Gupta	A Textbook of Workshop Technology	S Chand	10			
12	G N Sarkar	Advanced Petrochemicals	Khanna Pub.	15			
13	G N Sarkar	Advanced Petroleum Refining	Khanna Pub.	15			
14	Bill Jelen	Advvance Excel 2016 in Depth	BSB PUB.	5			
15	R S Khurmi	Applied Mechanics and Strength of Materials	S Chand	5			
16	R S AGGARWAL	Arithmetic Subjective and Objective for Competitive Examinations	S CHAND	5			
17	Nagasarkar T K, Sukhiha M S	Basics of Electrical Engineering	OUP	5			
18	Khosla	Basics of Enivronmental Sciece	Narosa Pub.	5			
19	Ram Prasad	Chemical Engineering	Khanna Pub.	10			
20	Sajal Kumar Ghose	A Textbook of Objective Mechanical Engineering	Khanna Pub.	10			
21	Sajal Kumar Ghose	A Textbook of Objective Mechanical Engineering	Khanna Pub.	10			
22	N K Jain	A Textbook Of Practicals In Electrical Engineering		10			
23	R S Khurmi & J. K. Gupta	A Textbook of Workshop Technology	S Chand	5			
24	G N Sarkar	Advanced Petrochemicals	Khanna Pub.	5			

25	G N Sarkar	Advanced Petroleum Refining	Khanna Pub.	15			
26	Bill Jelen	Advvance Excel 2016 in Depth	BSB PUB.	5			
27	R S Khurmi	Applied Mechanics and Strength of Materials	S Chand	5			
28	R S AGGARWAL	Arithmetic Subjective and Objective for Competitive Examinations	S CHAND	10			
29	Nagasarkar T K, Sukhiha M S	Basics of Electrical Engineering	OUP	5			
30	Khosla	Basics of Enivironmental Sciece	Narosa Pub.	5			
31	Rajesh	Computer Science & Engineering: Recent Trends		10			
32		Computr fundamentasl	Khanna Pub.	10			
33	R Batra	Design Of Blow Moulds	CBS PUB	10			
34	NIIR Board	Detailed Project Profiles on Hi-Tech Plastic Products		2			
35		Electrica Engineering Lab Workbook (ISBN:8122421927)	New Age	10			
36	B S Greval	Elements of Engineering Mathematics	Khanna Pub.	10			
37	ARIHANT	Encyclopedia of General Science for General Competitions		5			
38		Engineering Chemistry Lab (ISBN:8122420562)	New Age	10			
39	N.S. Parthasarathy	Engineering Drawing	OUP	10			
40	K Venu Gopal	Engineering Drawing + AutoCAD	New Age	10			
41	Biswanath Ghosh	Engineering Ethics	NCBA	10			
42	A B Mathur	Engineering Mathematics	Khanna Pub.	15			
43		Engineering Physics Lab Workbook (ISBN:8122421934)	New Age	10			
44		Engineering Physics Manual Workbook (ISBN:8122423594)	New Age	10			
45	Arihant	English Grammar & Composition Very Useful for All	Arihant	10			
46	Disha Experts	English Language Topic-wise Solved Papers for IBPS	Disha Publication	5			
47	Adhikari	Enivironment: Poluution & Protection	Narosa Pub.	5			
48	Kothari	Enivironmental Science & Engineering	Narosa Pub.	5			
49	M L Sharma	Entrepreneurship Development and Managemet	Khanna Pub.	15			
50	S C Bhatia	Environmental Pollution and Control In Chemical Process	Khanna Pub.	5			
51	S K Garg	Environmental Studies and Green Technologies	Khanna Pub.	5			
52	Rajagopalan	Environmental studies from crisis to cure	Oxford University	5			
53	Arun K. Tripathi	Environmental Studies: Multiple Choice Questions	TERI	5			
54	Mike W. Martin	Ethics in Engineering		5			

55	G P Chhalotra	Experiments Electrical Engineering	Khanna Pub.	10			
56	D G Huniwale	Experiments in Polymer Science	NEW AGE	10			
57	Rajesh Varma	Fast Track Objective Arithmetic	Arihant	5			
58	Mishra D.D	Fundamental Concepts in Environmental Studies	S Chand	10			
59	G K Roy	Fundamentals of Heat and Mass Transfer	Khanna Pub.	10			
60	S C Bhatia	Fundamentals of Heat and Mass Transfer	CBS PUB	10			
61	R K JAIN	GATE Mechanical Engineering	Khanna Pub.	5			
62	R K JAIN	GATE Mechanical Engineering Digest	Khanna Pub.	5			
63	NIIR Board	Hand Book on Biodegradable Plastics (Eco-Friendly Plastics)		5			
64	Surbhi Mitra	Handbook of Computer Science & IT	Arihant	10			
65	J A Kent	Handbook of Industrial Chemistry	CBS PUB	2			
66	Engers India Research Institute(EIRI)	HANDBOOK OF PLASTIC MATERIALS AND PROCESSING TECHNOLOGY	EIRI	5			
67	Engers India Research Institute(EIRI)	HANDBOOK OF POLYMER AND PLASTICS TECHNOLOGY	EIRI	5			
68	Engers India Research Institute(EIRI)	HB of Fibre Glass Moulding	EIRI	5			
69	SBP Consultants	HB of Micro Small Medium Scale Industries	SBP	5			
70	Engers India Research Institute(EIRI)	HB of Packaging Technology	EIRI	5			
71	SBP Consultants	HB of Plastic Compounding & Formulations	SBP	5			
72	SBP Consultants	HB of Plastic(with Hi Tech Small & Medium Plastic Projects)	SBP	5			
73	B S Greval	Higher Engineering Mathematics	Khanna Pub.	10			
74	S C GUPTA	Hindi-English Expert Translator Hindi se English Translation	Arihant	5			
75	ARIHANT	How to Crack Test Of Reasoning-	ARIHANT	5			
76	R Srinivasan	Hydraulic and Pneumatic Controls	TMH	15			
77	K Shanmuga Sundaram	Hydraulic and Pneumatic Controls	S Chand	5			
78	R S Khurmi	HYDRAULICS, FLUID MECHANICS AND HYDRAULIC MACHINES	S Chand	10			
79	EIRI	Identification Of Plastics And Plastic Products Materials	EIRI	5			
80	Banga & Sharma	Industrial Management & Engineering Economics		10			
81	B Kumar	Industrial Engineering & Management	Khanna Pub.	10			
82	Martand T Telsand	Industrial Engineering & Production Management	S Chand	5			
83	K K Ahuja	Industrial Management & Organisational Behaviour	Khanna Pub.	5			

84	Sunil S Rao	Industrial Safety, Health and Environmental Management Systems	Khanna Pub.	5			
85	PYE R G W	INJECTION MOULD DESIGN FOR THERMOPLASTICS		10			
86	Engears India Research Institute(EIRI)	INJECTION MOULDING OF PLASTICS	EIRI	5			
87	R K Jain	Interview Book on Mechanical Engineering	Khanna Pub.	10			
88	MIKE W MARTIN AND ROLAN SCHINZINGER	INTRODUCTION OF ENGINEERING ETHICS	MGH	5			
89	Edward Miller	Introduction to Plastics and Composites	CRC Press	5			
90	Goroshkin A K	Jigs and Fixtures Handbook	MIR Pub.	10			
91	Lakshminarayan & Mathur	Machine Drawing	Jain Brothers	5			
92	Manorama	Manorama Yearbook 2022 (English)	Malayala Manorama	2			
93	R K Jain	Mechanical Engineering for Competitions	Khanna Pub.	10			
94	R S Khurmi	Mechanical Engineering: Conventional and Objective Types	S Chand	10			
95	C M Narayanan	Mechanical Operations for Chemical Engineers	Khanna Pub.	5			
96	N K MEHTA	METAL CUTTING AND DESIGN OF CUTTING TOOLS, JIGS & FIXTURES	MGH	5			
97	NIIR Board	Modern Technology of Plastic and Polymer Processing Industries		5			
98	NIIR Board	Modern Technology of Plastic Processing Industries		5			
99	Engears India Research Institute(EIRI)	MOULDS DESIGN AND PROCESSING HANDBOOK	EIRI	5			
100	Disha Experts	New Pattern English Language for SBI/IBPS Bank	Disha Publication	2			
101	Arihant	NSQF Workshop Calculation & Science Electrician (Level 5)	Arihant	5			
102	978-9313190318	NSQF Workshop Calculation & Science Mechanical (Level 5)	Arihant	5			
103	Disha Experts	Objective Chemistry Chapter-wise MCQs for NTA JEE	Disha Publication	2			
104	ARIHANT	OBJECTIVE Computer Awareness	ARIHANT	10			
105	Arihant	Objective General English	Arihant	10			
106	GKP Publicatins	Objective Mechanical Engg(Diploma) Competitive Exams	GKP Publicatins	10			
107	P K MISRA	Objective Mechanical Engineering	UPKAR PUB.	10			
108	Disha Experts	Objective Physics Chapter-wise MCQs for NTA JEE	Disha Publication	2			

109		Objective Type Questions with Answers on English Literature	Khanna Pub.	5			
110	Russell R S & Taylor B W	Operations Management & Supply Management	PHI	5			
111	Jitender Kumar & Neha	Organisational Behaviour & Human Resource Management	Khanna Pub.	5			
112	B K B Rao	Petrochemicals	Khanna Pub.	10			
113	Ram Prasad	Petroleum Refining Technology	Khanna Pub.	10			
114	EIRI	Plastic Additives Technology Hand Book	EIRI	5			
115	Engegers India Research Institute(EIRI)	Plastic Compounding Master Bathes, PET & Other Plastics	EIRI	5			
116	Engegers India Research Institute(EIRI)	PLASTIC PROCESSING AND PACKAGING INDUSTRIES	EIRI	5			
117	Engegers India Research Institute(EIRI)	PLASTIC WASTE RECYCLILNG TECHNOLOGY	EIRI	5			
118	Engegers India Research Institute(EIRI)	Plastic Waste Recycling Technology	EIRI	5			
119	Luqman Midhat	Plastics Technology (Paperback)	CBS PUB	10			
120	N Hanley	Pollution Control in Chemical and Allied Industries	CBS PUB	5			
121	M C Gupta	Polymer composite	New Age Inter.	5			
122	NIIR Board	Polymers and Plastics Technology Hand Book		5			
123	Siddaramaiya	Practicals in Polymer Science (Paperback)	CBS PUB	10			
124	M N Avadhanulu & Suresh Kumar Choubey	Problems in Engineering Physics	S Chand	2			
125	Kevin Otto	Product Design: Techniques in Reverse Engineering	PHI	5			
126	Narang & V Kumar	Production & Costing	Khanna Pub.	10			
127	NIIR Board	Profitable Plastic Industries		5			
128	Dr B Singh	Quality Control & Reliability Analysis	Khanna Pub.	10			
129	S C Sharma	Quality Management & Reliability	Khanna Pub.	10			
130	C K Chua	Rapid Prototyping	CUP	5			
131	Hariprasad	Rapid Prototyping and Tooling	Surya Info	10			
132	Chua C K Leongk G & Lim C S	Rapid Prototyping: Principles and Applications	World Scientific Pub.	5			
133	Disha Experts	Rapid Quantitative Aptitude	Disha Publication	5			
134	Disha Experts	Reasoning Ability Topic-wise Solved Papers for IBPS	Disha Publication	5			

135	Engeers India Research Institute(EIRI)	ROTATIONAL MOULDING TECHNOLOGY HANDBOOK	EIRI	5			
136	R Chandra & A Adam	Rubber & Plastic Waste (Paperback)	CBS PUB	5			
137	R K Jain & Vinit Kumar	Safety in Chemical Plants / Industry & Its Management	Khanna Pub.	5			
138	Roshan Tolani	Synonyms and Antonyms	Arihant	10			
139	Engeers India Research Institute(EIRI)	Technology of Plastic Films	EIRI	10			
140	Engeers India Research Institute(EIRI)	Technology of PVC Compunding and its Applications	EIRI	5			
141	Engeers India Research Institute(EIRI)	TECHNOLOGY OF REINFORCED PLASTICS	EIRI	5			
142	Vibha Chaturvedi	Textbook Of Polymer Science And Technology	AITBS PUB.	10			
143	NIIR Board	The Complete Book on Biodegradable Plastics and Polymers		5			
144	NIIR Board	The Complete Book on Medical Plastics		5			
145	NIIR Board	The Complete Technology Book on Expanded Plastics, Polyurethane, Polyamide and Polyester Fibers		5			
146	NIIR Board	The Complete Technology Book on Fibre Glass, Optical Glass and Reinforced Plastics		5			
147	NIIR Board	The Complete Technology Book on Industrial Polymers, Additives, Colourants and Fillers		5			
148	NIIR Board	The Complete Technology Book on Plastic Extrusion, Moulding and Mould Designs		5			
149	NIIR Board	The Complete Technology Book on Plastic Films, HDPE and Thermoset Plastics		5			
150	NIIR Board	The Complete Technology Book on Polymers (with Processing & Applications)		5			
151	Disha Experts	The Fundamentals of General Knowledge for Competitive Exams	Disha Publication	5			
152	Naagarazan R S	Total Quality Management	New Age	10			
153	Dr K C Jain	Total Quality Management	Khanna Pub.	10			
154	Arihant	Workshop Calculation and Science for Mechanical Trades	Arihant	10			
155	New Age	Workshop Practical (ISBN:8122420531)	New Age	10			
Total Amount							
Discounted Amount							
Net Amount							

Note : 1. The rates quoted above shall be inclusive of GST

2. TDS or any applicable taxes shall be deducted as per Govt. of India norms.

Date:

Signature of Bidder(s) / Authorized
Person with Stamp

Declaration by the Bidder

To,
The Principal Director & Head,
CIPET : CSTS,
IDA, Phase-II, Cherlapally,
Hyderabad – 500 051.

Sir,

I Shri / Smt. (Name of Proprietor / Authorized Person) of
M/s..... (Name of firm / agency as applicable) declare to state that
the information provided herewith in connection to my / our participation in the Tender no.
CIPET:CSTS/HYD/LIBRARY-BOOKS/ET-01/2022-23 dated 08.07.2022 for “SUPPLY
OF BOOKS” is true to the best of my knowledge. In the event of any wrong information provided
I shall be fully responsible and will be liable for facing the consequences as per the clauses
outlined in the aforementioned Tender Document.

Date:

Signature of Bidder(s) / Authorised
Person with Stamp