



INDIRA GANDHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institute of Govt.of Odisha)

AT/PO-IGIT, SARANG, DIST-DHENKENTAL-759146, ODISHA

No.IGIT/LIB- 734

Dt. 16 /10/2023

TENDER NOTICE

Sealed tenders are invited from the Reputed Book Suppliers having experience in supplying text books (DIPLOMA) with valid TIN/SRIN/VAT/GST NO/IT RETURN(Last three years) and PAN for supply of Library books. Interest parties may apply in the prescribed tender document which can be available in the institute website www.igitsarang.ac.in along with non-refundable fees of 4,000/-(rupees Four thousand) only in shape of account payee demand draft in favour of "PRINCIPAL,INDIRA GANDHI INSTITUTE OF TECHNOLOGY,SARANG" payable at SBI,IGIT,Sarang from any nationalized bank.

Last date of receipt of tender paper: **22/11/2023 up to 4.00pm**

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DIRECTOR

Memo.No.IGIT/LIB-735

Dt. 16 /10/2023

Copy to:-

- 1) THE Deputy Director (Advertisement) information and Public Relation Department (I&PR),Government of Odisha, Bhubaneswar-751001 with a request to publish the above issue in daily odia newspaper "Samaj" & " Sambad" in all edition in one issue with in 18th October 2023 . The bill may be sent in duplicate along with a copy of newspaper in which the publication is made for necessary payment at this end.
- 2) Mr.Gaurab Ghosh, Asst. Prof. & Prof.in-charge Institute website for kind information. He is requested to make it to display in the institute website along with the details of tender documents.
- 3) Accounts officer for information and necessary action.

-sd-

DIRECTOR



INDIRA GANDHI INSTITUTE OF TECHNOLOGY

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TENDER FOR SUPPLY TEXT BOOKS(DIPLOMA) TO CENTRAL LIBRARY,IGIT,SARANG

TERMS & CONDITIONS

1. Reputed Book Suppliers having experience in supplying text books can participate in this tender process.
2. Tender document costing Rs.4000/-(non refundable) can be downloaded from IGIT website www.igitsarang.ac.in .
3. The tenderer should submit their tenders in a sealed cover, addressed to “The principal IGIT, Sarang, Dhenkanal-759146,Odisha”through speed post/Registered post (hand delivery is not allowed) and the corresponding postal address of the tenderers should also be mentioned on the cover of the sealed tender. Each tenderer must enclose the copy of demand draft in support of purchase of tender paper or a Bank Draft of Rs.4000/- when the tender form would be downloaded from the website as the case may be. The DD is to drawn in favour of “**The Principal IGIT, Sarang**”. The sealed tender will be received by the undersigned on or before **22/11/2023 up to 4.00 PM. The technical bid and financial bid will be opened on 23.11.2023 at 11.00 & 11.30 AM** (The financial bid(s) of such bidders those have qualified in the technical bids will be opened on 23/11/23 11.30) in presence of the tenderers or their authorized representatives who should be present at the place as per scheduled date and time. If the tenderers or their authorized representatives fail to turn-up at the time of opening of the tenders, it will not be bar for the authority to open the tender. Tender received beyond the scheduled date and time will not be taken into consideration and will be rejected. Any deviation in the scheduled date of opening of the tender will be intimated to the tenderers through their postal address given by them on the cover of the sealed tender.
4. The tenderers should furnish the Xerox copy of PAN Card & GST No. along with their tenders.
5. Publisher’s Authorization Certificate.
6. Percentage of discounts on Indian Text Books should be quoted very clearly.
7. Delivery of books to Central library, IGIT, Sarang, Dhenkanal-759146,Odisha.
8. The tenderers should mention the period/time required for supply of books from the date of purchase order, if not supplied within the stipulated period will be treated as cancelled in case of extension of supply duration, will be decided by the authority /authorized committee.
9. Tender is valid up to 31/03/2024 from the date of approval.

10. Payment of the cost of books will be made only after full receipt of books as per order, verification of price and edition of the books received with the publisher's prevailing price and edition.

11. The communications and documents are to be clearly written in English and the rates mentioned by the bidder should be clearly legible. On the top of the sealed cover it should be super scribed as

"TENDER FOR SUPPLY OF TEXT BOOKS (DIPLOMA)" To IGIT, SARANG

12. The selected supplier will sign an agreement in non-judicial stamp paper with the **DIRECTOR,IGIT, SARANG** acceptance of terms & conditions.

13. The tenderer selected for supply of books must supply all required / order placed books, otherwise the supplier will be blacklisted.

14. The authority / committee reserve the right to accept in full or part or reject any or all the tenders without assigning any reasons thereof. The authority/ committee is not bound to accept the lowest rates of tenders. The technical aspects will be taken in to consideration.

15. Books supplied should be in original print and of latest edition.

16. The tenderer shall furnish the following documents along with the tender which are to be reflected in the forwarding letter.

A. Photocopy of Demand Draft towards the cost of the tender paper.

B. Photocopy of the PAN Card.

C. The firm should submit Photocopy of the GST Registration Certificate.

D. Declaration of discount on books and undertaking for total supply in time.

E. Photocopy of previous purchase orders from Govt. Engineering Colleges of Odisha if any

F. The bidder should submit EMD amounting to Rs.20, 000/ (Twenty Thousand) in shape of D.D. payable at, Principal, IGIT,Sarang.

G. Authorization Certificate from Publishers. (Indian)

H. Income Tax return for last 3 years with PAN No.

I. The company should have a minimum turnover 0.5 Lakh per year. Balance sheet must be submitted as proof for last 3 years.

J. Company to be in existence for at least 03 years. Registration Certificate must be submitted as proof.

17. The EMD money of successful bidder will be refunded after successfully supply of Books.

18. The supplier of books will have to certify on the face of bill regarding supply of latest edition books and correct publisher's price. The authority reserves the right to ask the supplier to provide authentic proof in the regard.

19. The authority will carry no responsibility for receipt of the tender paper beyond the stipulated last date for submission due to postal delay.

20. The supplier(s) should be in a position to supply the books as per requirements of various departments of the Institute.

21. All the documents are to be kept in a sealed envelope marked 'Envelope A'. The DD in this regard is to be enclosed in a separate envelope and kept inside Envelope A. The price bid document is to be kept in another sealed envelope marked as 'Envelope B'. Both envelope A & envelope B are to be kept in another sealed envelope – marked as 'Envelope C'. The Envelope C is to be superscripted as "TENDER FOR TEXT BOOKS (DIPLOMA) FOR THE LIBRARY of IGIT, SARANG

22. Any dispute is subject to Cuttack jurisdiction only.

TECHNICAL BID

Tenderer's reference No. _____ date _____

1. Name of the Applicant: _____

2. Address : _____

3. Tel. No. _____ Fax No.: _____

Mobile No.: _____ e-mail: _____

4. Particulars of Demand Draft:

DD Number & Date of Issuing Bank

5. Proforma for submitting the Technical Bid

i. Name of the Company/Firm _____

ii. Address of the Company/Firm _____

iii. Nominated Contact Person (along with his/her profile and work experience)

Documents/certificates from the appropriate authority are to be attached in support of the

Statements.

Name & Signature of the Authorized Signatory
of the Company/Firm

TECHNICAL BID CHECK LIST

Requirements	
1. Name of the Bidder with Complete Address/Tel/ Email/ PAN No / GST No	Name :
	Address:
	Tel. No. :
	Email :
	PAN No. :
2. Details of DD amount	
3. Status of Bidder (Whether Firm/Company/joint venture). Certificate of proof to be enclosed.	
4. Name's of Publisher(s), whom you represent as Distributor in India. Enclose supporting documentary evidence	
5. No of years of experience in supplying – Minimum 03 Years. Enclosed documentary proof	
6. Income Tax Return for the last 3 years with Turnover more than Rs 0.5 Lakh per year & balance sheet , Enclosed documentary proof	
7. Bidder shall submit an affidavit stating that the bidder has not been black listed by any Government/Quasi-Government institution on stamp paper/ Undertaking shall be furnished by the bidder that the documents submitted with bid are genuine.	
8. The firm should submit GST Registration Certificate .	
9. Contact Person for emergency with name, designation, address & Phone numbers	

Name & Signature of the Authorized Signatory of the Company/Firm

ANNEXURE-I

Sl.No	TITLE	AUTHOR	PUBLISHER
1	Communicative English	Abhishek Arora & Bandita Satpathy	Kalyani Publisher
2	Computer Application	Subhanga Kishosre Das & Susmita Mallick	Kalyani Publisher
3	Engineering Physics	K.N. Sharma & Biswambhar Mohanta	Kalyani Publisher
4	Engineering Chemistry	Y.R.Sharma & Pravati Mitra	Kalyani Publisher
5	Engineering Mathematics-I	Chittaranjan Mallick & Susmita Mallick	Kalyani Publisher
6	Engineering Mathematics-II	Chittaranjan Mallick & Susmita Mallick	Kalyani Publisher
7	Basic Electronics & Electrical Engineering	Chandan Kumar Samanta	Kalyani Publisher
8	Engineering Mechanics	Er. Vyjainto kumar Ray & Ninima Mohanty	Kalyani Publisher
9	Strength of Material	R. Subramanian	Oxford
10	Soil Mechanics & Foundation Engineering	Dr. B.C.Punmia	Laxmi
11	Building Material & Construction	N. Subramanian	Oxford
12	Estimating and Costing	M. Chakrabarti	Chakrabarti
13	Civil Engineering Drawing Auto CAD-Latest Edition	M. Chakrabarti	M. Chakrabarti
14	Environmental Studies	D.D.Mishra	S. Chand
15	Enterperneurship Management and Smart Technology	R.K. Singhal	O.P.Khanna
16	Structural Design-I & II	S.K. Duggal	Tata Mcgraw Hill
17	Railway and Bridge Engineering	S.C.Saxena & S.P.Arora	Dhanpat Rai Publication
18	Water Supply and Waste water Engineering	S.K. Garg	Khanna Publisher
19	Estimation and Cost Evaluation-II	B.N. Dutta	UBS Publisher
20	Production Technology	O.P. Khanna	Dhanpat Rai Publication
21	Strength of Material	R.S. Khurmi	S. Chand
22	Engineering Material	R.K. Rajput	S. Chand
23	Thermal Engineering-I	R.S. Khurmi	S. Chand
24	Machine Design	R.S.Khurmi	S.Chand
25	Enterperneruship Management and Smart Technology	R.K. Singhal	O.P. Khanna
26	Design of Machine Element	R.S. Khurmi & J.K. Gupta	S. Chand
27	Hydraulic Machine and Industrial Fluid Power	K.S.Hanmuga Sundaram	S. Chand
28	Mechatronics	R.K. Rajput	S. Chand
29	Refrigeration and Air Conditioning	R.S. Khurmi & J.K. Gupta	S. Chand
30	Circuit Theory	A.Chakrabarti	Dhanpat Rai Publication
31	Digital Electronics	P. Raja	SCI Tech
32	Principles of Electronics	V.K.Mehta	S.Scand
33	Math-III	C.R. Mallik	Kalyani Publication
34	Electronics Measurement and	A.K. Sawhany	Dhanpat Rai Publication

	Instrumentation		
35	Communication System (Analog & Digital)	Sanjay Sharma	Katson
36	VLSI Design	Sakthiver. R	S.Chand
37	Television and Video Engineering	A.M. Dhake	Tata Mcgraw Hill
38	Modern Power Electronics	B.K. Bose	DHI Publisher
39	Programme Logic Controller	Frank D. Petruzela	Tata Mcgraw Hill
40	Text Book of Engineering Mathematics-III	C.R. Mallik	Kalyani Publication
41	Electrical Technology, Volume-I	B.L. Thereja	S.Chand
42	Thermal Engineering	R.S.Khurmi	S.Chand
43	Electrical Engineering Material and Electronics Component	K.B.Raina,Bhattacharya, T. Joneja	S.K.Kataria & Sons
44	Test of environmental Studies	Frach Bharucha	UGC
45	Electrical Technology Volume-I	B.L. Thereja	S.Chand
46	Electrical Engineering Material and Electrical Component	K.B.Raina,Bhattacharya, T. Joneja	S.K.Kataria & Sons
47	Electrical Technology-II	B.L. Thereja	S.Chand
48	Electrical Device and Circuits	Sanjeev Gupta	Dhanpat Rai Publication
49	Electrical and Electronics Measurement and Instrumentation	R.K. Rajput	S.Chand
50	Principle of Power Systems	V.K. Mehta	S.Chand
51	Digital Electronics Principle and Application	S.K. Mondal	Tata Mcgraw Hill
52	Microprocessor Architechure Programming and Application with 8085	R.S. Gaonkar	Peneram
53	Utilization of Electrical Energy by Traction	G.C.Garg	Khanna Publisher
54	Power Electronics	Dr. P.S. Bhimbhra	Khanna Publisher
55	Control Systems	A. Anand Kumar	PHI
56	Electric and Hybrid Vehicles	A.K. Babu	Khanna Publisher
57	Strength of Material	R.S. Khurmi	S.Chand
58	Fundamentals of Mineral Processing	C.Mohapatra	JJTP
59	Elements of fuel furnace of Refractories	Gupta	Khanna Pub.
60	Modern Iron Making	R.H.Tupkary	Khanna Pub.
61	Text Book of Environmental Studies	Erach Bharucha	UGC
62	Modern Steel Making	R.H.Tupkary	Khanna Pub.
63	Mechanical Metallurgy	Dieter	TMH
64	Physical Metallurgy	Avner	TMH
65	Foundary Technology	Lal & Khanna	Khanna Pub.
66	Powder Metallurgy	A.K.Sinha	Khanna Pub.
67	Metallurgical Thermodynamics	Smith	TMH
68	An Introd.to Electrometallurgy	Saran/Narayan	Standard
69	Heat Treatment	Rajan Sharma	PHI
70	Non-ferrous Metals	Ghose	EWP