

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY
[Institute of National Importance established under the Act of Parliament]

ENERGY INSTITUTE, BANGALORE "NIRMAN BHAVAN" 3RD FLOOR,
DR. RAJKUMAR ROAD, 1ST BLOCK, RAJAJINAGAR, BANGALORE
Pin Code- 560010
Website: www.rgipt.ac.in

LIMITED TENDER

FOR

**PROCUREMENT OF THIRD SEMESTER REFERENCE BOOKS
FOR LIBRARY RGIPT-BANGALORE**


i) Last date of receipt of tender	10.06.2019 (Monday)	14:00 Hrs
ii) Opening of Bids	10.06.2019 (Monday)	15:00 Hrs

No. RGIPT/BLR/TN-001/2019-20

The information **Tender** provided by the bidders in response to this Tender Document will become the property of RGIPT and will not be returned. RGIPT reserves the right to amend, rescind or reissue this Tender Document and all amendments will be advised to the bidders and such amendments will be binding on them.

LIMITED TENDER ENQUIRY FOR THE SUPPLY OF REFERENCE BOOKS FOR LIBRARY AT ENERGY INSTITUTE, BANGALORE (RGIPT) KARNATAKA

Sealed Tenders are invited for the Supply of Reference Books from the Authorized Dealers by the Rajiv Gandhi Institute of Petroleum Technology, Bangalore Centre.

Opening of Tender	10.06.2019 (Monday) 15:00 hours
Place of Opening of Tender	Rajiv Gandhi Institute of Petroleum Technology, Energy Institute, Bangalore. "Nirman Bhavan" 3rd Floor, Dr. Rajkumar Road, 1st Block, Rajajinagar, Bangalore - 560010
Tender No.	RGIPT/BLR/TN-001/2019-20
Tender Date	21.05.2019 (Tuesday)
Item Description	Supply of Reference Books for Library
Last date of submission of tender	10.06.2019 (Monday) 14:00 hours
Place of Submission	Procurement Section, RGIPT, "Nirman Bhavan" 3rd Floor, Dr. Rajkumar Road, 1st Block, Rajajinagar, Bangalore - 560010
Tender Type	Single Bid System Envelop should be sealed and duly superscribed with our Tender No. & Due Date and Tenderer Name and address.
Technical Clarification	Name: Mahesh K Email: maheshkrishnamurty@gmail.com Contact: 9900759900
Any other Clarification	H S Muralidhara Email: muralibs@rgipt.ac.in Contact: 9972422188
Other Conditions (apart from General Terms & Conditions)	N/A
Date: 20-5-2019	 Stores & Purchase Officer
	Indenter

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY

BANGALORE

BID DOCUMENT

Tender No. RGIPT/BLR/TN-001/2019-20
DATED 21.05.2019

i) Last date of receipt of tender	10.06.2019 (Monday)	14.00 Hrs
ii) Opening of Bids	10.06.2019 (Monday)	15.00 Hrs

NOTICE INVITING TENDER

Tender Enquiry No.: RGIPT/BLR/TN-001/2019-20

Dated: 21.05.2019

Rajiv Gandhi Institute of Petroleum Technology, Bangalore being set up by the Ministry of Petroleum and Natural Gas (MOP&NG), Government of India under an Act of Parliament, as an apex level Educational Institute of National Importance. The Institute is associating with leading International Universities/Institutions specializing in the domain of Petroleum Technology. Institute would require **REFERENCE BOOKS FOR LIBRARY-3rd SEMESTER** for which sealed Offers/Tenders are invited from the reputed & bonafide contractors.

1. Brief Details of item(s)/ material

REFERENCE BOOKS FOR LIBRARAY-3rd SEMESTER

The Detailed Technical Specifications of the material to be procured under this tender are given separately in **Annexure - I**.

2. The Bidders are requested to tender their rates as per price bid format provided.

Annexure - II Not applicable

I -

- a) **Submission of compliance sheet as per Annexure-III** is essential part of Techno-Commercial Bid. If there is any deviation in specifications of material/ items, record with complete details. Attach separate sheets wherever required. The Institute reserves the right to decide on such deviation/s.
- b) Provide complete information in **Annexure-IV**. This part of the tender shall contain company profile and commercial terms & conditions of contract for the supplies to be made and services to be rendered.
- c) Provide the Declaration on **company's letter head** as suggested in the **Annexure-IV - A**.
- c) No brochures/leaflets etc. should be submitted in loose form. Please indicate page nos. on your quotation.
- d) Bidder shall provide duly signed certificate (Non-Blacklisting Declaration) as enclosed at **Annexure-V (on Stamp Paper, duly notarised)** with Techno-Commercial Bid.
- e) Provide the Price Reasonability Certificate as per enclosed format - **Annexure - VI on Tenderer's Letterhead**.

II -

- a) The Price Bid shall contain rates of the items. **The price should be FOR Destination** and be quoted indicating the basic price, discount on basic price, taxes and duties as applicable.
- b) In case of any discrepancy in the rates indicated in the Price bid either in figures or words, **the rates in words will be considered for evaluation**.
- c) Format of price bid is enclosed with document and annexed as **Annexure-VII**

3. Contact for information:

a) For any Technical Details:

Mr Mahesh K
Technical Officer
Rajiv Gandhi Institute Of Petroleum Technology,
"Nirman Bhavan" 3rd Floor,
Dr. Rajkumar Road, 1st Block, Rajajinagar,
Bangalore - 560010, India
Email: maheshkrishnamurty@gmail.com
Mob: 9900759900

b) For any commercial terms and condition:

H S Muralidhara
Email: muralihs@rgipt.ac.in
Contact: 9972422188

4. Bids Addressed to the: Bids shall be submitted to:

Procurement Section,
Rajiv Gandhi Institute of Petroleum Technology,
"Nirman Bhavan" 3rd Floor, Dr. Rajkumar Road, 1st Block,
Rajajinagar, Bangalore - 560010

Time and Date of Submission: On or before 14:00 Hours on 10.06.2019 (Monday).

Time and Date of opening Bid: At 15:00 Hours on 10.06.2019.

RGIPT, Bangalore will not be responsible, for submission / delivery of quotation at wrong places.

5. Instructions to Bidders:


- a) If the bid is submitted by authorized dealer/ distributor for branded makes, an authorization letter from principals clearly indicating that the vendor is the authorized to sell and provide services for the items mentioned in the scope of supply given in tender documents shall be produced.
- b) Purchase Orders if any, for identical equipment's/Services supplied to other IISERs/IITs/Central Universities etc. for the preceding two years should be given together with the prices eventually or finally paid.
- c) Copy of GST Regn Certificate and PAN Card allotted by the concerned authorities should be enclosed.
- d) In case of foreign quote, the address of Principal's / Publisher's and their Banker's details should be furnished along with certificate.
- e) All pages of the tender document shall be invariably signed by the authorized Personnel and Company's rubber stamp affixed. Photocopies of all certificates shall be self-attested by the authorized personnel. There shall be no corrections or overwriting in the tender document. Corrections, if any, should be made clearly and countersigned.
- f) The makes/brand and name and address of the manufacturer, Country of Origin, and currency in which rates are quoted are to be clearly mentioned.
- g) Period of delivery, Period of Warranty should be mentioned specifically.
- h) Training charges (if any) be quoted separately

6. Other Terms and Conditions

- 1) RGIPT, Bangalore reserves the right to accept or reject any bid in part or full without assigning any reason whatsoever. The Institute will not hold any responsibility for postal loss or delay of any bid.
- 2) **Period of validity of bids:** Bids shall be valid for a minimum period of **30 days** from the date of opening of the Techno-Commercial Bid.
- 3) **Delivery Period: Delivery of books will have to be made on or before 15.07.2019**
- 4) In case your quote is Ex-works basis estimated insurance coverage charges, if any, may please be indicated.
- 5) In case of Foreign Quote, the mode of dispatch should be by Air / Post Parcel. The approximate dimensions of the packages and weight of consignment are to be indicated.
- 6) In case of INR bids the price quoted should be on F.O.R., RGIPT, Bangalore. Govt. Levies like GST etc., if any, shall be paid at actual rates applicable on the date of delivery. Rates should be quoted accordingly giving the basic price, Taxes etc.
- 7) **Being an Educational and Research Institute RGIPT is exempted from payment of Custom Duty vide Govt. Notification No.51/96-Customs dated 23rd July, 1996. (Renewal of DSIR Certificate is under process)**
- 8) For imported items the agency commission payable to Indian Agent may be indicated. Agency commission will be paid in INR after satisfactory commissioning and acceptance of the item.
- 9) **EMD (Earnest Money Deposit):** N/A.
- 10) **Performance Security:**
Not Applicable.
- 11) **Liquidated Damages for delayed supply and installation**
Time is the essence of the contract. If the successful bidder, on receipt of the supply order, fails to execute the order within the stipulated period, in full or part, RGIPT will recover liquidated damage from the firm at the rate of 0.5% percent of the value of undelivered goods per day or part thereof, subject to a maximum of 10% of the value of undelivered goods. In case of non-delivery RGIPT will have the option to arrange procurement of the required goods from any other source at the risk and expenses of the bidder.
- 12) **Payment Terms-**
Payment shall be made within 15 days of submission of bills along with necessary attachments.
- 13) **REPLACEMENTS OF GOODS BROKEN, DAMAGED OR SHORT:**
If whole or part of the goods supplied against the order is found defective or not matching with specification the supplier will have to replace the defective goods within a reasonable time (not exceeding one week from the date of intimation to the supplier or the Indian Agent), failure to which the supplier will have to refund the full cost of the goods including freight, Insurance etc.
- 14) **STATUTORY VARIATION:**
Any statutory increase or decrease in the taxes and duties subsequent to the offer under this tender if it takes place within the original contractual delivery date will be to RGIPT account subject to the claim being supported by documentary evidence. No increase due to such variation shall be allowed for the portion of the delivery after the original contractual delivery date. However, if any decrease takes place after the contractual delivery date, the advantage will

have to be passed on to RGIPT.

- 15) RGIPT does not accept the printed conditions of any Tenderer. It will be ignored without any reference; hence tenderers should withdraw such printed conditions if they have any. **RGIPT shall accept only unconditional tender.**
- 16) If technical deviations furnished by the Tenderer are not agreeable to RGIPT, the offers may be ignored. However, it will be solely at discretion of RGIPT to consider the technical deviations OR not for considering the Tenderer. No correspondences of the Tenderer will be entertained in this matter.
- 17) In the event of any dispute arising out of the bid or from the resultant contract, the decision of the Director, RGIPT shall be final.
- 18) The bid document/resultant contract will be interpreted under Indian Laws.
- 19) **Jurisdiction:**
The disputes, legal matters, court matters, if any, shall be subject to Bangalore Jurisdiction only.



Stores and Purchase Officer

Check-List for Submission of Bids

1. **All pages of the tender document shall be invariably signed by the authorized Personnel and Company's rubber stamp affixed.**
2. Photocopies of all certificates shall be self-attested by the authorized personnel. There shall be no corrections or overwriting in the tender document. Corrections, if any, should be made clearly and countersigned.
3. Token of Acceptance of Terms & Conditions given in **Annexure - I**
4. Submission of Technical Compliance sheet as per **Annexure-III**
5. Provide complete information in **Annexure-IV**. This part of the tender shall contain company profile and commercial terms & conditions of contract for the supplies to be made and services to be rendered.
6. Provide the Declaration on company's letter head as suggested in the **Annexure-IV - A**.
7. **Non-Blacklisting Declaration** - Bidder shall provide duly signed certificate (Non-Blacklisting Declaration) as enclosed at **Annexure-V** with Techno-Commercial Bid on Rs. 100.00 Non-Judicial Stamp Paper.
8. **Price Reasonability Certificate - As per enclosed format - Annexure - VI**.
9. **Authorization Letter** - If the bid is submitted by authorized dealer/ distributor for branded makes, an authorization letter from principals clearly indicating that the vendor is the authorized to sell and provide services for the items mentioned in the scope of supply given in tender documents shall be produced.
10. **Copy of Purchase Orders** - Purchase Orders if any, for identical items supplied to other IISERs/IITs/Central Universities etc. for the preceding two years should be given together with the prices eventually or finally paid.
11. **Copies of Last three years audited balance sheet.**
12. **Copy GST Regn Certificate and PAN Card** allotted by the concerned authorities should be enclosed.
13. The makes/brand and name and address of the manufacturer, Country of Origin, and currency in which rates are quoted are to be clearly mentioned.
14. **Period of delivery** should be mentioned specifically.

15. Submission of Price Bid as per format given at **Annexure - VII**.

Technical Specification of Reference Books:

1. All publication needs to be of Hardcover only.
2. Only Edition (Year) specified will have to be quoted
3. Delivery of the books should be made on or before 15th July 2019
4. If Hardcover or the specified year edition is not available anywhere in the market, RGIPT may consider alternative editions for some specific items at their discretion.

Sl.no	Reference Book / Author	Quantity
1	Modeling, Analysis and Optimization of Process and Energy Systems, Wiley, 2011 F. Carl Knopf,	1
2	Design of Thermal Systems, McGraw Hill, 1981 W. F. Stoecker	1
3	Optimisation theory and applications, Wiley Eastern, 1990 S.S.Rao	1
4	Introductory methods of numerical analysis, Prentice Hall, 1988 S.S. Sastry	1
5	Energy Systems Analysis for Developing Countries, Springer Verlag, 1984 P. Meier	1
6	Applied Systems Analysis, Mcgraw Hill, International Edition, 1990 R.de Neufville	1
7	Optimisation Theory and Practice, McGraw Hill, 1970 Beveridge and Schechter	1
8	Introduction to Reliability Engineering E. E. Lewis (John Wiley & Sons, 1996)	1
9	Practical Reliability Engineering, Patrick O'Connor, Andre Kleyner (Wiley-Blackwell, 2012)	1
10	Handbook of Reliability Engineering and Management 2/E W. Grant Ireson, Clyde F. Coombs, Richard Y. Moss (McGraw-Hill Education, 1996)	1
11	Reliability Theory and Practice Bazovsky (Dover Publications Inc, 2004)	1
12	Power and Energy Systems Engineering Economics: Best Practice Manual Panos Konstantin, Margarete Konstantin (Springer, 2018)	1
13	Power System Economic and Market Operations Jin Zhong (CRC Press, 2018)	1
14	Electricity Markets: Theories and Applications Jeremy Lin, Fernando H. Magnago (John Wiley & Sons, 2017)	1
15	Power Systems and Restructuring Nouredine Hadjsaid, Jean-Claude Sabonnadière (John Wiley & Sons, 2013)	1
16	Solid Waste Technology & Management Thomas H. Christensen (Wiley, 2010)	1
17	Municipal Solid Waste Management in Developing Countries Sunil Kumar (CRC Press, 2016)	1

18	Improving Municipal Solid Waste Management in India: A Sourcebook for Policymakers and Practitioners P U Asnani, Chris Zurbrugg (World Bank Publications, 2007)	1
19	Sustainable Solid Waste Management Jonathan W. C. Wong, Rao Y. Surampalli, Ammaiyappan Selvam, Tian C. Zhang, Rajeshwar D. Tyagi (American Society of Civil Engineers, 2016)	1
20	Municipal Solid Waste Management: Strategies and Technologies for Sustainable Solutions Christian Ludwig, Stefanie Hellweg, Samuel Stucki (Springer Science & Business Media, 2012)	1
21	Solid Waste Engineering: A Global Perspective William A. Worrell, P. Aarne Vesilind, Christian Ludwig (Cengage Learning, 2016)	1
22	Biofuels for Road Transport: A Seed to Wheel Perspective Lucas Reijnders, Mark Huijbregts (Springer Science & Business Media, 2008)	1
23	Biofuels for Aviation: Feedstocks, Technology and Implementation Christopher Chuck (Academic Press, 2016)	1
24	Transportation Biofuels: Novel Pathways for the Production of Ethanol, Biogas and Biodiesel Alwin Hoogendoorn, Han van Kasteren (Royal Society of Chemistry, 2011)	1
25	Prospects of Alternative Transportation Fuels Akhileendra P Singh, Rashmi Avinash Agarwal, Avinash Kumar Agarwal, Atul Dhar, Mritunjay Kumar Shukla (Springer, 2017)	1
26	Alternative Fuels and Advanced Technology Vehicles: Incentives and Considerations Thomas Huber, Jack Spera (Nova Science, 2012)	1
27	Alternative Fuels for Transportation Arumugam S. Ramadhas (CRC PressINC, 2010)	1
28	Transitions to Alternative Vehicles and Fuels National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on Transitions to Alternative Vehicles and Fuels (National Academies Press, 2013)	1
29	Green Diesel Engines: Biodiesel Usage in Diesel Engines Breda Kegl, Marko Kegl, Stanislav Pehan (Springer Science & Business Media, 2013)	1
30	Alternative Fuels and Advanced Vehicle Technologies for Improved Environmental Performance: Towards Zero Carbon Transportation Richard Folkson (Elsevier, 2014)	1
31	Hydrogen Energy Engineering: A Japanese Perspective Kazunari Sasaki, Hai-Wen Li, Akari Hayashi, Junichiro Yamabe, Teppei Ogura, Stephen M. Lyth (Springer, 2016)	1
32	Hydrogen Technology: Mobile and Portable Applications Aline Léon (Springer Science & Business Media, 2008)	1
33	Hydrogen Storage Materials: The Characterisation of Their Storage Properties Darren P. Broom (Springer Science & Business Media, 2011)	1
34	Hydrogen Storage Technology: Materials and Applications Lennie Klebanoff (CRC Press, 2012)	1

35	Hydrogen Energy: Background, Significance and Future Albert O. Backus (Nova Publishers, 2006)	1
36	Energy Economics Concepts, Issues, Markets and Governanace Subhes. C.Bhattacharyya(springer,2011)	1
37	Internal Combustion Engines V Gonesan Tata McGraw-Hill	1
38	Internal Combustion Engine Fundamental John Heywood (McGraw-Hill)-Foreign Addition	1
	Total	38

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Technical Compliance Statement for reference books

Sl.no	Reference Book / Author	Material	Comply or Not Comply
1	Modeling, Analysis and Optimization of Process and Energy Systems, Wiley, 2011 F. Carl Knopf,	Hardcover	
2	Design of Thermal Systems, Mcgraw Hill, 1981 W. F. Stoecker	Hardcover	
3	Optimisation theory and applications, Wiley Eastern, 1990 S.S.Rao	Hardcover	
4	Introductory methods of numerical analysis, Prentice Hall, 1988 S.S. Sastry	Hardcover	
5	Energy Systems Analysis for Developing Countries, Springer Verlag, 1984 P. Meier	Hardcover	
6	Applied Systems Analysis, Mcgraw Hill, International Edition, 1990 R.de Neufville	Hardcover	
7	Optimisation Theory and Practice, Mcgraw Hill, 1970 Beveridge and Schechter	Hardcover	
8	Introduction to Reliability Engineering E. E. Lewis (John Wiley & Sons, 1996)	Hardcover	
9	Practical Reliability Engineering Patrick O'Connor, Andre Kleyner (Wiley-Blackwell, 2012)	Hardcover	
10	Handbook of Reliability Engineering and Management 2/E W. Grant Ireson, Clyde F. Coombs, Richard Y. Moss (McGraw-Hill Education, 1996)	Hardcover	
11	Reliability Theory and Practice Bazovsky (Dover Publications Inc, 2004)	Hardcover	
12	Power and Energy Systems Engineering Economics: Best Practice Manual Panos Konstantin, Margarete Konstantin (Springer, 2018)	Hardcover	
13	Power System Economic and Market Operations Jin Zhong (CRC Press, 2018)	Hardcover	
14	Electricity Markets: Theories and Applications Jeremy Lin, Fernando H. Magnago (John Wiley & Sons, 2017)	Hardcover	
15	Power Systems and Restructuring Nouredine Hadjsaid, Jean-Claude Sabonnadière (John Wiley & Sons, 2013)	Hardcover	
16	Solid Waste Technology & Management Thomas H. Christensen (Wiley, 2010)	Hardcover	
17	Municipal Solid Waste Management in Developing Countries Sunil Kumar (CRC Press, 2016)	Hardcover	
18	Improving Municipal Solid Waste Management in India: A Sourcebook for Policymakers and Practitioners P U Asnani, Chris Zurbrugg (World Bank Publications, 2007)	Hardcover	



19	Sustainable Solid Waste Management Jonathan W. C. Wong, Rao Y. Surampalli, Ammaiyappan Selvam, Tian C. Zhang, Rajeshwar D. Tyagi (American Society of Civil Engineers, 2016)	Hardcover	
20	Municipal Solid Waste Management: Strategies and Technologies for Sustainable Solutions Christian Ludwig, Stefanie Hellweg, Samuel Stucki (Springer Science & Business Media, 2012)	Hardcover	
21	Solid Waste Engineering: A Global Perspective William A. Worrell, P. Aarne Vesilind, Christian Ludwig (Cengage Learning, 2016)	Hardcover	
22	Biofuels for Road Transport: A Seed to Wheel Perspective Lucas Reijnders, Mark Huijbregts (Springer Science & Business Media, 2008)	Hardcover	
23	Biofuels for Aviation: Feedstocks, Technology and Implementation Christopher Chuck (Academic Press, 2016)	Hardcover	
24	Transportation Biofuels: Novel Pathways for the Production of Ethanol, Biogas and Biodiesel Alwin Hoogendoorn, Han van Kasteren (Royal Society of Chemistry, 2011)	Hardcover	
25	Prospects of Alternative Transportation Fuels Akhilendra P Singh, Rashmi Avinash Agarwal, Avinash Kumar Agarwal, Atul Dhar, Mritunjay Kumar Shukla (Springer, 2017)	Hardcover	
26	Alternative Fuels and Advanced Technology Vehicles: Incentives and Considerations Thomas Huber, Jack Spera (Nova Science, 2012)	Hardcover	
27	Alternative Fuels for Transportation Arumugam S. Ramadhas (CRC PressINC, 2010)	Hardcover	
28	Transitions to Alternative Vehicles and Fuels National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on Transitions to Alternative Vehicles and Fuels (National Academies Press, 2013)	Hardcover	
29	Green Diesel Engines: Biodiesel Usage in Diesel Engines Breda Kegl, Marko Kegl, Stanislav Pehan (Springer Science & Business Media, 2013)	Hardcover	
30	Alternative Fuels and Advanced Vehicle Technologies for Improved Environmental Performance: Towards Zero Carbon Transportation Richard Folkson (Elsevier, 2014)	Hardcover	
31	Hydrogen Energy Engineering: A Japanese Perspective Kazunari Sasaki, Hai-Wen Li, Akari Hayashi, Junichiro Yamabe, Teppei Ogura, Stephen M. Lyth (Springer, 2016)	Hardcover	
32	Hydrogen Technology: Mobile and Portable Applications Aline Léon (Springer Science & Business Media, 2008)	Hardcover	
33	Hydrogen Storage Materials: The Characterisation of Their Storage Properties Darren P. Broom (Springer Science & Business Media, 2011)	Hardcover	
34	Hydrogen Storage Technology: Materials and Applications Lennie Klebanoff (CRC Press, 2012)	Hardcover	
35	Hydrogen Energy: Background, Significance and Future Albert O. Backus (Nova Publishers, 2006)	Hardcover	

36	Energy Economics Concepts,Issues,Markets and Governanace Subhes. C.Bhattacharyya(springer,2011)	Hardcover	
37	Internal Combustion Engines V Gonesan Tata Mc Graw-Hill	Hardcover	
38	Internal Combustion Engine Fundamental John Heywood (Mc.Graw-Hill)-Foreign Addition	Hardcover	
	Total		

Kulhara

Deviation Form:

Deviation required by Tenderers in Technical specifications, commercial terms etc. if any, needs to be mentioned here and would not be considered otherwise.

Date

Signature of Tenderer

With Company Seal

TENDERER PROFILE

For Supply of Reference Books at Energy Institute, (RGIPT) at Administrative Office at Nirmana Bhavan, 3rd floor Dr Rajkumar Road, I Block, Rajajinagar, Bengaluru 560010, Karnataka

1.	Name of Tendering Company with Registration No. & Date issued by appropriate authorities (Please enclose copy of certificate of registration)	
2.	Do you possess trade license issued by Competent Authorities in India? If so, please enclose a copy.	
3.	Name of Proprietor / Director	
4.	Furnish following particulars of the Registered Office a. Complete Postal Address	
	b. Telephone No.	
	c. Fax. No.	
	d. E-Mail Address	
5.	Furnish following particulars of the Local Branch Office. (if any) a. Complete Postal Address	
	b. Telephone No.	
	c. Fax. No.	
	d. E-Mail Address	
6.	PAN No. (Attach Attested Copy)	
7.	TIN No. (Attach Attested Copy)	
8.	If Manufacturer – Pl. attach the certificate of Registration If Authorized Dealer / Distributer – Pl. attach relevant certificate.	
9.	Financial turnover for the last three financial Years & certified balance sheets must be enclosed with Techno-Commercial Bid. (Please attach copy of certificate by Chartered Accountant in original)	
10.	List of Major Clients – List of Educational Institutes/Universities, Government Departments, Research Organizations, to whom item/material of same type have been supplied by the bidder during the last three years. {Purchase Order Copies must be enclosed with the Techno-Commercial Bid or List of cli}	



11.	The agency should not have been black listed or banned by any Govt. Department, Government Organization, PSU, University, Autonomous Institute etc. A notarized certificate to this fact should be enclosed with techno-commercial bid as per Annexure. VI	
12.	Are you an ISO certified manufacturer? If so, please attach a copy of the certificate.	
13.	Please specify the minimum time required to supply the item / material from the date of receipt of the Purchase Order	
14.	Additional information, if any (Attach separate sheet, if required)	

Kubera

Date

Signature of Tenderer
With Company Seal

DECLARATION
(On Company's Letter Head)

1. I, _____ Son/ Daughter of Shri _____ Proprietor/
Partner/CEO/MD/Director/Authorized Signatory of M/s _____ am
competent to sign this tender document.
2. I have carefully read and understood all the terms and conditions of the tender and hereby convey
my acceptance of the same.
3. The information/ documents furnished along with the above application are true and authentic to
the best of my knowledge and belief.
4. I/ we/ am are well aware of the fact that furnishing of any false information/ fabricated
document would lead to rejection of my tender at any stage besides liabilities towards prosecution
under appropriate law.
5. Each page of the tender document and papers submitted by my Company is authenticated, sealed
and signed, and I take full responsibility for the entire documents submitted.

Date: _____
Place: _____

Signature of the Authorized Person

Full Name: _____
Company Seal: _____

CERTIFICATE & DECLARATION

(This certificate should be executed on duly notarized Rs 100/- Non-Judicial Stamp Paper)

It has been certified that all information provided in tender form is true and correct to the best of my knowledge and belief. No forged / tampered document(s) are produced with tender form for gaining unlawful advantage. We understand that Energy Institute, Bengaluru RGIPT is authorized to make enquiry to establish the facts claimed and obtain confidential reports from clients.

In case it is established that any information provided by us is false / misleading or in the circumstances where it is found that we have made any wrong claims, we are liable for forfeiture of EMD and or any penal action and other damages including withdrawal of all work / purchase orders being executed by us. **Energy Institute, Bengaluru RGIPT is also authorized to blacklist our firm/company/agency and debar us in participating in any tender/bid in future.**

I / We assure the Institute that neither I / We nor any of my / our workers will do any act/s which are improper / illegal during the execution in case the tender is awarded to us.

Neither I / We nor anybody on my / our behalf will indulge in any corrupt activities / practices in my / our dealing with the Institute.

Our Firm/ Company/ Agency is not been blacklisted or banned by any Govt. Department, PSU, University, Autonomous Institute or Any other Govt. Organization.

Date

Signature of the Tenderer

Place

Stamp

Annexure-VI

(ON THE LETTER HEAD OF THE BIDDER)

PRICE REASONABILITY CERTIFICATE

It is certified that the rates quoted against Tender No. dated
.....for the items vide our Quotation No.
.....dated are exclusively for supply to
ACADEMIC and RESEARCH Institutions and are not more than as charged to other Govt. /PSU's for
similar supplies made in recent past. If they have been approved by the Director, RGIPT and if at any
stage it has been found that the quoted rates are higher than the rates applicable to supply to
Government then in such condition RGIPT, Bangalore, will have the right to cancel the approved rates
and to take legal action against the tenderer.

Yours faithfully,

(Name of manufacturers)

(Signature with date) (Name and designation)
Duly authorized to sign tender for and on behalf of

PRICE BID - Procurement of REFERENCE BOOKS

Enquiry No. _____

Supply of: _____

Currency: _____

List of Required Books			Hard Cover			Paper Back		
Sl No	Reference Book / Author	Qty	MRP	Discounted Price	Delivery Period	MRP	Discounted Price	Delivery Period
1	Modeling, Analysis and Optimization of Process and Energy Systems, Wiley, 2011 F. Carl Knopf	1						
2	Design of Thermal Systems, Mcgraw Hill, 1981 W. F. Stoecker	1						
3	Optimisation theory and applications, Wiley Eastern, 1990 S.S.Rao	1						
4	Introductory methods of numerical analysis, Prentice Hall, 1988 S.S. Sastry	1						
5	Energy Systems Analysis for Developing Countries, Springer Verlag, 1984 P. Meier	1						
6	Applied Systems Analysis, Mcgraw Hill, International Edition, 1990 R.de Neufville	1						
7	Optimisation Theory and Practice, Mcgraw Hill, 1970 Beveridge and Schechter	1						
8	Introduction to Reliability Engineering E. E. Lewis (John Wiley & Sons, 1996)	1						
9	Practical Reliability Engineering Patrick O'Connor, Andre Kleyner (Wiley-Blackwell, 2012)	1						
10	Handbook of Reliability Engineering and Management 2/E W. Grant Ireson, Clyde F. Coombs, Richard Y. Moss (McGraw-Hill Education, 1996)	1						

11	Reliability Theory and Practice Bazovsky (Dover Publications Inc, 2004)	1						
12	Power and Energy Systems Engineering Economics: Best Practice Manual Panos Konstantin, Margarete Konstantin (Springer, 2018)	1						
13	Power System Economic and Market Operations Jin Zhong (CRC Press, 2018)	1						
14	Electricity Markets: Theories and Applications Jeremy Lin, Fernando H. Magnago (John Wiley & Sons, 2017)	1						
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