



**MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL**

(Formerly WEST BENGAL UNIVERSITY OF TECHNOLOGY)

**Main Campus: NH 12, Haringhata, Post Office - Simhat, Police Station – Haringhata, Pin - 741249**

**City Campus: BF-142, Sector -I, Salt Lake, Kolkata -700 064**

Ref. No.: MAKAUT-WB/2022-23/BOOK-R.ENERGY/011/2<sup>ND</sup>CALL

Dated: 16-06-2022

Maulana Abul Kalam Azad University of Technology, West Bengal (MAKAUT, WB) invites quotation from authorised supplier for Supply of Book for the Department of Renewable Energy at Library, Harighanta Campus of the University.

Please follow the Part-A, Part-B, Part-C, Part-D and Part-E of this tender for further details.

**PART-A: KEY INFORMATION**

<b><u>Sl. No.</u></b>	<b><u>About</u></b>	<b><u>Remarks / Date</u></b>
1.	About the Assignment:	Supply of Book for the Department of Renewable Energy at Library, Harighanta Campus of the University.
2.	Name of the Tender Inviting Authority:	Registrar, MAKAUT, WB
3.	Opening date of Submission of bids:	16-06-2022
4.	Last date of Submission of bids:	04-07-2022
5.	Tender Fee:	Rs. 500/- (Rupees Five Hundred only)
6.	University Bank Details for collecting Tender Fee: -	
6.a.	Bank & Branch:	Indian Bank, Salt Lake Branch
6.b.	Bank Account Number:	6360279330
6.c.	Name of the Account:	MAKAUT-WB
6.d.	Type of Account:	Current Account
6.e.	IFS Code:	IDIB000S147

**PART-B: TECHNICAL INFORMATION / DOCUMENTS (TO BE PROVIDED BY THE BIDDER)**

- 1) Basic Information (to be provided on Company's Official Letterhead):
  - a) Name
  - b) Address
  - c) Contact No.
  - d) E-mail ID
  - e) Contact Person's details (Name, Designation, Contact No. E-mail id)
- 2) Valid Trade License for Financial Year 2021-2022
- 3) PAN
- 4) GSTIN
- 5) P. Tax Registration Number
- 6) Last paid Electricity Bill / Telephone Bill (at Official address)
- 7) Tender Fee deposit details:

Sl. No.	Item	Amount	Transaction Details*	Bank Details**	Date
1.	Tender Fee	Rs. 500/-			

**\* Mode of Payment (NEFT / Net Banking / UPI / IMPS / Any other mode), Transaction Reference No. with the Date of transaction (Tender Fee has to be deposited separately).**

**\*\* Bank Name & Branch, Bank Account No. of the Bidder from which the amount will be credited to the University Account.**

- 8) Any other necessary information that the bidder would like to mention:
  - a)
  - b)
  - c)
  - d)
  - e)
  - :
  - :
  - :
  - :
  - :
  - :

**PART-C: BOQ**

S. no.	TITLE	AUTHOR	PUBLISHER	Edition	No. of Copies	Unit Price	Discount %	Total Cost
1	Advances in Solar Energy Technology	Garg H.P.	D. Publishing Company, Tokyo	1990	5			
2	Advances in wind turbine blade design and materials	R.P.L. Nijssen, P. Brøndsted	Elsevier	2013	2			
3	Biogas Technology – A Practical Handbook	K.C. Khandelwal and S.S. Mahdi	Tata McGrawHill	1986	5			
4	Carbon Capture and Storage	Stephen A. Rackley	Butterworth-Heinemann	2010	3			
5	Climate Responsive Architecture: A Design Handbook for Energy Efficient Buildings	Arvind Krishan (Ed)	Tata McGraw Hill	2001	4			
6	Design of Smart Power Grid Renewable Energy Systems	Ali Keyhani	Wiley	latest edition	2			
7	Disaster Management in India: Perspectives, issues and strategies	R. Nishith, Singh AK	R. Nishith, Singh AK	latest edition	5			
8	Disaster Mitigation Experiences And Reflections	Sahni, Pardeep et.al. (Eds.)	Prentice Hall of India	latest edition	5			
9	Elements of fuel, furnaces and Refractories	OP Gupta	Khanna Publishers	latest edition	5			
10	Energy Storage Science & Technology	Pendse		latest edition	3			
11	Fuels and combustion	Dr. Samir Sarkar		3 <sup>rd</sup>	6			
12	Fundamentals of Renewable Energy Processes	A. da Rosa		3ed	2			
13	Introduction to Hydro energy Systems: Basics, Technology and Operation	H. Wanger, J. Mathur	Springer	2011	2			
14	Introduction to Nuclear Reactor Theory	Lamarish	Wesley	1966	6			
15	Low Energy Cooling For Sustainable Buildings.	Ursula Eicker	wiley	2009	3			
16	Micro grids and Active Distribution Networks	S. Chowdhury, S.P. Chowdhury and P. Crossley	IET	2009	2			
17	Non-Conventional Energy Sources and Utilization	R.K.Rajput	S.Chand Publication	latest edition	5			
18	Organic photovoltaics: Concepts and realization	C. Barbec, V.Dyakonov, J.Parisi, N.S.Saricittci	Springer-Verlag	2003	3			

19	Power plant Engineering	P.K.Nag	Tata Mc Graw Hill Publication	latest edition	5			
20	Power System Engineering	D.P.Kothar	ata Mc Graw Hill Publication	latest edition	5			
21	Recent Trends in Fuel Cell Science and Technology	Basu, S. (Ed.)	Springer	2007	8			
22	Renewable Energy Grid Integration	Marco H. Balderas	Nova Science Publishers	2009	3			
23	Renewable Energy Sources and Emerging Technologies	Kothari D.P., Singal K.C., Ranjan R	PHI	2ed	4			
24	Renewable Sources of Energy and Conversion Systems	N. K. Bansal and M. K. Kleeman		latest edition	5			
25	Semiconductor for solar cells	H.J. Moller	Artech House Inc	latest edition	3			
26	Solar Energy: Principles of Thermal Collection and Storage	S.P. Sukhatme and J. Nayak	Tata McGraw Hill	3e	5			
27	Solar Photovoltaics – Fundamentals, Technologies and Applications	C. S. Solanki	PHI Learning, 2011	2nd ed	5			
28	Non-Conventional Energy Sources and Utilization	R.K.Rajput	S.Chand Publication	latest edition	5			
29	Elements of fuel, furnaces and Refractories	OP Gupta	Khanna Publishers	latest edition	5			
30	Solar Energy: Principles of Thermal Collection and Storage	S.P. Sukhatme and J. Nayak	Tata McGraw Hill	latest edition	5			
31	Power Electronics	M D Singh, K B Khanchandani	Tata McGraw Hill	latest edition	5			
32	Engineering Thermodynamics	P.K.Nag	Tata McGrawHill	latest edition	5			
33	Disaster Management in India: Perspectives, issues and strategies	R. Nishith, Singh AK	New Royal book Company	latest edition	5			
34	Energy Storage Science & Technology	Pendse	SBS Publishers & Distributors	latest edition	5			
35	CLIMATE RESPONSIVE ARCHITECTURE:A Design Handbook for Energy Efficient Buildings	Arvind Krishan	Tata McGraw Hill	latest edition	5			
36	Fuels and combustion (3 <sup>rd</sup> Edition)-	Dr. Samir Sarkar	University Press	latest edition	5			
37	Semiconductor for solar cells	H.J. Moller	Artech House Inc	latest edition	5			

38	Renewable Energy Grid Integration	Marco H. Balderas	Nova Science Publishers	latest edition	5			
39	Biogas Technology – A Practical Handbook	K.C. Khandelwal and S.S. Mahdi	Tata McGrawHill	latest edition	5			
40	Renewable Sources of Energy and Conversion Systems:	N. K. Bansal and M. K. Kleeman	Tata McGrawHill	latest edition	5			

**Bids must be submitted as per the “Part-D” of this tender (General Terms & Conditions). So, before submitting the bid documents, interested vendors are requested to carefully go through the same to avoid cancellation / rejection of the bid or any unnecessary complications in future in this regard.**

**PART-D: GENERAL TERMS & CONDITIONS**

1. The bidder should be a registered firm under prevailing rules having an office in India, preferably West Bengal and will provide essential registration numbers like PAN, GSTIN, Profession Tax, etc.
2. The tendering process will be should be submitted in properly sealed envelopes (no stapling). There should be separate sealed envelopes for Technical Bid and Commercial / Financial Bid. The envelopes should be addressed to the Registrar, MAKAUT, WB. The Tender Reference Number, Tender Date, Title of the tender, Name and Address of the vendor should be properly mentioned on the envelopes. Envelope in unsealed condition or without having any of the above information will not be considered for further process. Bid documents are to be dropped in the specified tender box at the Haringhata Campus of the University
3. Apart from the above list mentioned in Part-C of this tender notice, the University may ask the bidder for any other document(s) / information, if feels necessary. The bidder has to furnish the document(s) / information immediately failing which his bids will be rejected.
4. **Books from the attached list are to be supplied fully or partially.**
5. **Flat discount on books are invited.**
6. **Books are to be supplied within 1and 1/2 months .Foreign books are to be supplied within 3 months. Otherwise the order will be considered as canceled and the order will go to the next vendor.**
7. **If there is low priced edition or Indian edition of the book is available then that edition is to be supplied.**
8. **Price proof of the books supplied is to be attached with the challan copy.**
9. **If there is latest edition available that is to be supplied.**
10. IF there is any damage , dispute in the name , author is found then that book will not be accepted.
11. Books are to be supplied in the address given below:
12. All the documents should be authenticated with official stamp and signature / signatures thereon by the bidder.
13. Submission of false document(s) / information by the bidder will result into cancellation of bid and the University maytake strict action against that bidder.
14. The vendor should have the prior experience of having supplied the books in Library/University/Colleges. The list of the clients with contact details and copy of purchase order to be provided along with the tender document.
15. Any document sent in .jpeg / .jpg / .doc / .docx / .xls / .xlsx format will not be accepted.
16. The University reserves the right to accept or reject any bid without showing any reason.
17. Any dispute which may arise between the bidder and the University regarding this bidding shall be referred to the Vice Chancellor of the University whose decision shall be final and irrevocable in this regard.
18. Being the lowest bidder (L1) in term of quoted amount (incl. all) may not be the only condition to receive the order, other criteria like having PAN, GSTIN, location of office, etc. may also be considered during selection of the eligible bidder. Decision of the University in such case will be the final.
19. In case the selected bidder is unable to supply the items after being selected to supply the items or after receiving the respective order from the University, the bidder should immediately inform the University Authority about the same by e-mail. Decision of the University in such case will be the final.



**MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL**

(Formerly WEST BENGAL UNIVERSITY OF TECHNOLOGY)

**Main Campus: NH 12, Haringhata, Post Office - Simhat, Police Station – Haringhata, Pin - 741249**

**City Campus: BF-142, Sector -I, Salt Lake, Kolkata -700 064**

20. Delivery of the items to the destination is solely the bidder's responsibility and no extra charge will be paid by the University for the same. Any damage of the item during transit will be the responsibility of the bidder.
21. Govt. levies will be as per existing Government Rules. The University will provide DSIR Certificate against which all permissible tax relief has to be ensured.
22. If any vendor is registered under GST Composite Scheme, the same is to be mentioned in Part-C (Item No.4). The same may also be mentioned in the BOQ.
23. Payment will be subject to successful delivery and installation of the required items and necessary approval of the Competent Authority of the University. No additional payment will be made by the University towards installation charges.
24. The bidder should submit GST-compliant bill / invoice for GST bill / invoice. Copy of the order received by the vendor always should be attached to the challan and bill / invoice.
25. PAN, GSTIN and Bank details of the bidder are to be mentioned in the bill / invoice.
26. Statutory deductions (if any) during payment process will be made as per existing Government Rules.
27. Payment will be made only in favour of the bidder's bank account and any exception in this regard will be subject to the consideration of the Competent University Authority only.

**Sd/-  
Registrar  
MAKAUT, WB**