



NIQ FOR THE PURCHASE OF REFERENCE/TEXT BOOKS FOR TRANSPORTATION
ENGINEERING PROGRAM OF M.TECH

Ref. No: Civil / Reference/Text books for Transportation Engineering Program of (M. Tech)/ 2021-22

Date:

To

All Interested vendors

Dear Sir/ Madam,

**SUB: Notice inviting quotation for the “Purchase of Reference/Text books for
Transportation Engineering Program of M. Tech.”**

The Administrative Officer, RGUKT- Nuzvid invites quotations in single bid as indicated, in sealed cover for the Purchase of Reference/Text books for Transportation Engineering Program of M. Tech.”. Kindly quote your lowest price including taxes & transportation.

01. Address of the firms submitting the quotation and the Officer to whom the quotation is addressed must appear distinctly on the sealed cover as under and should reach by speed post/ Courier service/by person.
02. The following must be clearly written on the outer sealed cover irrespective of single bid. Without sealed cover, the quotation will not be accepted.

**QUOTATION FOR PURCHASE OF REFERENCE/TEXT BOOKS FOR
TRANSPORTATION ENGINEERING PROGRAM OF M.TECH.”**

Ref.No: Civil / Reference/Text books for Transportation Engineering Program of
(M. Tech)/ 2021-22

To
The ADMINISTRATIVE OFFICER
RGUKT - NUZVID
KRISHNA (DIST) - A.P. - 521202

03. The vendors may also send the email quotations in password protected PDF Format to procurement@rguktn.ac.in. If vendors failed to submit password protected documents, it may Not be considered for evaluation. The committee will call for a password on the opening day of the tender.
04. There is no Quotation document fee and Quotation document is to be downloaded from our website given below. www.rguktnuz.in/tenders or www.rguktn.ac.in/tenders.
05. **Bid not transferable:** The bid documents are not transferable and the seal and signature of the authorized official of the firm’s must appear on all the papers and envelopes submitted.
06. **Validity:** Quoted rates must be valid for 120 days
07. **GST Registration** copy of the document to be furnished
08. In case of civil works he should be a registered civil contractor. Copy of the certificate to be enclosed along with the tender.

09. The vendor should have sufficient experience in supplying goods/executing work mentioned in the NIQ. Further you are requested to provide previous purchase order/work order that you have supplied for other organizations/ institutes, if asked for.
10. The vender should quote the GST Number on quotation if failed the quotation will be disqualified
11. **Late and delayed quotation:** Late and delayed tender will not be considered. In case any unscheduled holiday occurs on prescribed closing/opening date, the next working day shall be the prescribed date of closing/opening.
12. **Delivery:** Unless otherwise stated delivery of goods at RGUKT-Nuzvid, will have to be maximum within 15days. All aspects of safe delivery shall be the exclusive responsibility of the vendor.
13. **PAYMENT**
- a) **GST No** of the firm and GST number of RGUKT Nuzvid (37AAAGRO129Q1ZX) must be displayed on the Invoice/Bill. Else the bill would be rejected.
 - b) Payment will be made within 30 days from the billing date after getting satisfaction certificate from the concerned department.
 - c) Payment would be made through online mode only. Following information must be clearly written in the quotation for Digital payment –
 - (a) Name of the Firm with complete postal address
 - (b) Name of the Bank and branch
 - (c) ACCOUNT No
 - (d) IFSC CODE
 - (e) PAN No:
14. Kindly read both the Instructions, terms and conditions properly and see that they are fully understood and complied. No correspondence shall be entertained in case your quotation is rejected on ground of their noncompliance. In case of doubt please contact us at **08662468513** or the Administrative Office.
15. The last date for the receipt of quotations will be either for 07 days from the date of issue and is extendable until receiving of three quotations. The vendor should see the website for updates.

(a) INSTRUCTION TO BIDDERS

Starting date	04/04/2022
Last date & Time of receipt of Tender	11/04/2022 (5:00PM) (Tentative)
Time of opening Tender:	12/04/2022 (11:00AM) (Tentative)
Venue of Bid opening:	Administrative Office, RGUKT- Nuzvid.

Note: The contractor acknowledge that he has satisfied himself as to the nature and location of the work before submitting the tender.

PRICE BID

S.no	Name of Edition	No.of Books Required	Estimated cost per unit (Approx.) (Rs.)	Total cost (Approx.) (Rs.)
1	Principles and Practice of Highway Engineering, L.R.Kadiyali and N.B.Lal, Khanna, 2007.	5		
2	Principles of Transportation Engineering by Chakraborty & Das, Prentice Hall, India.	3		
3	Highway Materials by Kerbs Robert D. and Richard D. Walker, McGraw-Hill.	5		
4	Principles of Urban Transportation System Planning by Hutchinson, B.G., McGraw Hill, 1974.	5		
5	Transportation Engineering and Planning by C.S. Papacostas and P.D. Prevedouros, Prentice Hall of India Pvt. Ltd., 2001.	3		
6	Purushotham Raj, Ground Improvement Techniques, Laxmi Publications, New Delhi	5		
7	Hausmann, M.R., Engineering Principles of Ground Modification, McGraw – Hill International Editions, 1990.	3		
8	AthelstanPopkess, Traffic Control and Road Accident Prevention, Chapman and Hall, 1997 (Digitized 2008)	5		
9	Geetam Tiwari and Dinesh Mohan, Transport Planning and Traffic Safety: Making Cities, Roads, and Vehicles Safer, CRC Press, 2016.	3		
10	Fundamentals of Transportation Engineering – C. S. Papacostas, Prentice-Hall India Publication	5		
11	V. R. Vuchic, Urban Public Transport System and Technology, Prentice Hall Inc.	3		
12	Stuart Melville and Wayne Goddard, “Research methodology: an introduction for science & engineering students”	5		

13	Ranjit Kumar, 2nd Edition, "Research Methodology: A Step-by-Step Guide for beginners"	3		
14	Herold Kerzer- Project Management – Asystems approach to Planing, Scheduling and Controlling. CBS Publishers and Distributors.	5		
15	Choudhary, S. Project Management, Tata McGraw Hill Publishing Co., Ltd	3		
16	Pavement Analysis & Design, Yang H. Huang, Prentice Hall Inc.	5		
17	Principles of Pavement Design, Yoder.J. &Witzac Mathew, W. John Wiley & Sons Inc	3		
18	Traffic Engineering and Transportation Planning by L.R. Kadiyali, Khanna Publishers, 2011.	5		
19	Traffic Engineering by Roger P. Roess, Elena S. Prassas and William R. McShane, Prentice Hall, 4th edition, 2010.	3		
20	Principles of Highway Engineering and Traffic Analysis – F. L. Mannering & W. P. Kilareski, John Wiley Publishers.	5		
21	Traffic Flow Fundamentals – A. D. May, Prentice Hall India Publication	3		
22	Planning and Design of Airports By Robert M. Horonjeff, Francis X. McKelvey, William J Sproule, Seth B Young, 5 th edition, Mc□Graw Hill, 20010	5		
23	Airport Engineering: Planning, Design, and Development of 21st Century Airports, 4th Edition by <u>Norman J. Ashford</u> , <u>Saleh Mumayiz</u> , <u>Paul H. Wright</u>	3		
24	Construction Planning Equipment and Method, Peurifoy R. L., and Clifford J. S., McGrawHill Book Co.	5		
25	Hot Mix Asphalt Materials, Mixture Design and Construction, Freddy L. Roberts, Prithvi S. Kandhal et al, (2nd Edition), National Asphalt Pavement Association Research and Education Foundation, Maryland, USA.	3		
26	Construction Equipment and its Management, Sharma S. C. Khanna Publishers.	3		
27	ITS Hand Book 2000: Recommendations for World Road Association (PIARC) by Kan Paul Chen, John Miles.	5		
28	Intelligent Transport Systems – Cases and Policies by Roger R. Stough, Publisher: Edward Elgar, 2001.	3		
29	Environmental Impact Assessment by Canter, L.W., McGraw Hill Pub. Co.,	3		

	New York, 1997			
30	Environmental Analysis of Transportation Systems by Louis Franklin Cohen and Gary Richard Mc Voy, John Wiley & Sons, 1982	5		
31	Remote Sensing and Image Interpretation by Thomas M. Lillesand and Ralph W.Kiefer, Wiley Publishers, 2006.	5		
32	Introduction to Geographic Information systems by Kang-tsung Chang, McGraw-Hill Education (Indian Edition), 2008.	3		
33	Principles and Practice of Bridge Engineering, S. P. Bindra, Dhanpat Rai Publications	5		
34	Design of Concrete Bridges, M. G. Aswani, V. N. Vazirani, M. M. Ratwani, Khanna Publishers	3		
35	Highway materials and pavement testing by Khanna, S.K., Justo, C.E.G., and A. Veeraragavan, 5th edition, Nemchand and brothers, Roorkee, India, 2009.	5		
36	IRC:37:2018 Tentative Guidelines for the Design of Flexible Pavements (with CD)	1		
37	IRC:58-2015 Guidelines for the Design of Plain Jointed Rigid Pavements for Highways (Fourth Revision) (with CD)	1		
38	IRC:64-1990 Guidelines for Capacity of Roads in Rural Areas (First Revision)	1		
39	IRC:82-2015 Code of Practice for Maintenance of Bituminous Surface of Roads” (First Revision) (with CD)	1		
40	IRC:93-1985 Guidelines on Design and Installation of Road Traffic Signals	1		
41	IRC:106-1990 Guidelines for Capacity of Urban Roads in Plain Areas	1		
42	IRC:109-2015 Guidelines for Wet Mix Macadam (First Revision)	1		
43	Manual for Maintenance of Roads, 1983	1		
44	MoRTH- Specifications for Road and Bridge Works, 2013 (Fifth Revision)	1		
	Total estimated amount			

DECLARATION BY THE CONTRACTOR

It is hereby declared that I/We the undersigned, have read and examined all the terms and conditions etc. of the tender document for which I/We have signed and submitted the tender under proper lawful Power of Attorney. It is also certified that all the terms and conditions of the tender document are fully acceptable to me/us and I/We will abide by the conditions. This is also certified that I/We/our principal manufacturing firm has no objection in signing the contract if the opportunity for the items against this tender is given to me/us.

Date:

Signature:

Address:

Name:

Designation:

On behalf of company Seal: