



# ICAR - NATIONAL RICE RESEARCH INSTITUTE

CUTTACK – 753 006, Odisha (India)

Phone(PABX): 0671-2367768-783/FAX: (0671)2367663/2367759

E-mail: [crrietc@nic.in](mailto:crrietc@nic.in) URL: <http://www.icar-nrri.in>



## OPEN TENDER NO.234/2019-20/STORE DATED 31.01.2020

Last date: 15.02.2020 at 1.00 P.M.

No. Store/2019-20/ 318-321

Date: 31.01.2020

To

**Sub: Invitation of tenders for purchase of "Scientific Books" (List attached).**

Dear Sir,

Sealed quotations are invited from your firm for supply of "**Scientific Books**" (list attached). Quotations in company's pad will also be acceptable. The quotation containing details such as Title, Author, Edition, Publisher and price proof in INR should reach this office by not later than **13.00 hrs.** on **15.02.2020**. The envelope containing the quotation should be super scribed as "**Quotation for supply of Scientific Books – NOT TO BE OPENED BEFORE 15.02.2020 at 15.30 hrs.**" Quotation received without this superscription as well as after the specified time and date will not be entertained.

### THE QUOTATIONS SHOULD SATISFY THE FOLLOWING CONDITIONS:

1. The rate quoted should be valid upto 31<sup>st</sup> March'2020. If the rate is valid for any specific period the same may be mentioned.
2. The rates so quoted should be on **FOR** destination at **National Rice Research Institute, Cuttack-753006(Odisha)** in respect of indigenous supply.
3. If taxes, duties or any other charges like demonstration etc. over and above the rate quoted are payable by the purchaser, actual amount / percentages of such taxes / duties or charges should be separately and clearly indicated, which will be taken into account in calculating the total cost.
4. Specific statement should be mentioned as to whether delivery would be from ready stock or would have to be acquired / imported in the later dates and the time required for delivery after receipt of supply order.
5. **The quotation should be complete in all respect such as specifications, Title, Author, Edition, Publisher and price proof in INR, quantity, rate, amount, mode of despatch etc.**
6. Payment will be made by **e-transfer** after completion of supply for which the supplier shall have to **submit the bank details ie. Account No., Bank & Branch Name and IFSC code etc.** along with the Bill. Quotation insisting any other mode of payment including advance payment is not acceptable.
7. No request for transfer of any other previous deposit of earnest money/security money will be entertained. The earnest money / security money should not, on any account, fall short.
8. Enquiries regarding rate will be treated to be a disqualification for consideration of the quotation.

Contd./ 2

Publisher/Supplier List

9. While submitting tender, tenderers should clearly indicate no. of pages of schedule, literature, diagram, papers etc. attached with the tender. Incomplete quotation is liable to be rejected.
10. Tenderer should indicate (i) Permanent Account Number of Income Tax and (ii) GSTIN No. In absence of these details the tender shall not be considered at all.
11. Quotations not complying with the above conditions are liable to be rejected. Overwriting in tender papers/rates will have the risk of cancellation. **Only typed/ computer printed quotations will be accepted.**
12. The Director, ICAR - National Rice Research Institute, Cuttack reserves the right to reject any one or all of the quotations received without assigning any reason thereof.
13. All disputes including court proceedings shall be settled within the Cuttack jurisdiction only.

New Delhi - 110005

Yours faithfully,

Encl: As above.

  
(S.K. Jena)

Assistant Administrative Officer

o/c

## LIST OF SCIENTIFIC BOOKS CUM PRICE BID

S.N.	Title of the Book	Author	Publisher	Amount (Rs.)
1.	Climate change modelling, planning and policy for agriculture	Singh A.K., Dagar J.C., Arunachalam A., Shelat K.N. (2015)	Springer	
2.	Adaptation to climate change in Agriculture	Lizumi, Toshichika, Hirata, Ryuchi, Matsuda, Ryo (2019)	Springer	
3.	The Science of Climate Change	M. R. Islam and M. M. Khan (2019)	Jhon Wiley and sons	
4.	Adopting to climate change	Mark C. Trexler and Laura H. Kosloff (2017)	Do sustainability	
5.	Microbiology of extreme soils	P Dion and C. S. Nautiyal. 2008	Spinger	
6.	Plant Genome Editing with CRISPR Systems (Methods and Protocols) (ISBN 978-1-4939-8991-1)	Yiping Qi	Springer	
7.	A crack in creation ISBN-10: 0544716949/ ISBN-13: 978-0544716940	Jennifer Doudna and Samuel Sternberg	Houghton Mifflin Harcourt	
8.	Altered Inheritance: CRISPR and the Ethics of Human Genome Editing ISBN-13: 978-0674976719 ISBN-10: 0674976711	Françoise Baylis	Harvard University Press	
9.	Agrochemical Resistance :Extent, Mechanism and Detection	J. Marrshall Clark and Isamu Yamaguchi	American Chemical Society	
10.	Remote Sensing and Image Interpretation	Lillesand, Kiefer and Chipmon	Wiley	
11.	Advances in Farming System	U. K. Behera	Agrotech Publications	
12.	Weed Science Basic and Applications	T. K. Das	Jain Brothers	
13.	Applied Statistical Methods in Agriculture, Health and Life Sciences	Lawal Bayo	Springer	
14.	Graphics for Statistics and Data Analysis with R	Keen Kevin J.	CRC Press	
15.	Statistical Methods in Bioinformatics: An Introduction (Statistics for Biology and Health)	Warren J. Ewens, Gregory R. Grant	Springer	
16.	Building Bioinformatics Solutions	Conrad Bessant, Darren Oakley, and Ian Shadforth	Oxford	
17.	Molecular Data Analysis Using R ISBN: 978-1-119-16504-0	Csaba Ortutay, ZsuzsannaOrtutay	Wiley-Blackwell	
18.	Quantitative Genetics for Quality Experimentation (Hardcover,)	V. Arunachalam	Viva Books Pvt. Ltd., New Delhi	
19.	<i>Official Methods of Analysis</i> , 21st Edition (2019)		AOAC INTERNATIONAL	
20.	Phytonematology	M.K.Dasgupta	Pilgrims Publishing	
21.	Plant Nematodes (vol.11)	M.R.Khan		

S.N.	Title of the Book	Author	Publisher	Amount (Rs.)
22.	Transmission Electron Microscopy : A textbook for materials science : 2 <sup>nd</sup> ed.	David B.Williams; C.Barry Carter	Springer	
23.	Methods in Plant Electron Microscopy and Cytochemistry	William V.Dashek	Humana Press	
24.	Introduction to analytical electron microscopy	John Hren	Springer	
25.	Photosynthesis : structures, mechanisms, and applications.	Ed.s – Harvey J.M.Hou and others	Springer	
26.	Environmental plant physiology ISBN: 9780815344698	Neil Willey	CRC Press	
27.	Vegetation dynamics : A synthesis of plant ecophysiology, remote sensing and modelling : 1 <sup>st</sup> ed.	Derek Eamus, Alfredo Huete, Qiang Yu	Cambridge University Press	
28.	Plant & Microclimate : a quantitative approach to environmental plant physiology : 3 <sup>rd</sup> ed.	Hamlyn G.Jones,	Cambridge University Press	
29.	Molecular Mechanisms of photosynthesis ISBN:9780632043217	Robert E Blankenship	Wiley Black well	
30.	Rice grain quality methods and protocols	Sreenivasulu Nese (Ed)	Springer Protocols	
31.	Environmental impact assessment methodologies	Y.Anjaneyulu	BS Publication	
32.	Econometric models and economic forecast	S.Robert Pindyek	McGraw Hill	
33.	Climate impact and adaptation assessment: the IPCC Method	Martin Parry and Timothy Carter	Routledge	
34.	Handbook of impact evaluation quantitative methods and practices	Khandker S.R.; Koolwal,G.B.; Samad,H.A.	World Bank Publications	
35.	Counterfactuals and causal inference methods and principles for social research ISBN: 9781107694163	Stephen L Morgan and Christopher Winship	Cambridge University Press	
			<b>Taxes/GST:</b>	
			<b>Grand Total:</b>	

### **Standard Terms & Conditions**

1. Validity of Rate :
2. Delivery Period :

### **DECLARATION**

We agree to supply the above good(s) in accordance with the above terms & conditions on FOR Destination at ICAR-NRRI, Cuttack-6 (Odisha) within the delivery period specified in the Quotation.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

**Date:** \_\_\_\_\_  
**Place:** \_\_\_\_\_

**Signature of Tenderer with Seal**