ICAR-CENTRAL INSTITUTE FOR COTTON RESEARCH

P.B. No 2, Shankarnagar Post Office Nagpur – 440010

F. NO: CICR/LIB/1/2023-2024/ Date: 17/7/2023

Speed Post

To

<u>Subject</u>: Sealed quotations for procurement of books for the year 2023 for CICR Library Nagpur. **Quotations must be addressed to the Director CICR Nagpur and sent directly on the below mentioned address.**

LIBRARIAN Central Institute for Cotton Research P B No 2, Shankarnagar Post Office Nagpur – 440010

> <u>Last date of receiving quotations: 11/8/2023</u> <u>Date of opening quotations: 14/8/2023</u>

Dear Sir

We wish to procure foreign and Indian <u>books with multiple number of copies as mentioned</u>, approximately worth **Rs 3,50,000/-(Rs Three Lakh Fifty thousand only)** for CICR Library from the below mentioned list on the enclosed terms and conditions. You are requested to send your quotations for the rates to procure books on the above mentioned address latest by 1.11/8/2023

The envelope should be sealed and super scribed as " <u>Quotations to procure books for CICR Library Nagpur for 2023"</u>. Quotations should be addressed to the Director CICR Nagpur and to be sent to the <u>Librarian CICR Nagpur</u> on the above address by Hand/post. Due date of receiving quotations is by 4.00 P.M. Quotations can also be dropped in the box placed in the Office. Quotations received after due date will not be entertained. Kindly send only the hard copy of the filled quotations on the mentioned address. Quotations sent by E Mail will not be accepted.

Any query regarding the quotation procedure and the Intimation after sending the quotation may kindly be sent by Email on the following E Mail ID: cicrlib@yahoo.co.in./ Phone Number: 7620736517 (In office hours)

For non-compliance of terms and conditions, the quotations will be liable to be ignored and the Director CICR Nagpur reserves the right to accept or reject any or all quotations without assigning any reason.

Yours sincerely

Mrs Swati Dixit Librarian CICR Nagpur

Encl:

- Terms and conditions for procurement of books for Library, CICR Nagpur
- List of books to be purchased

ICAR- CENTRAL INSTITUTE FOR COTTON RESEARCH LIBRARY SECTION

Terms and conditions for procurement of books, Reviews, Monographs for 2023 for CICR Library, Nagpur

- [Books approximately worth Rs 350000/-(Rs Three Lakh Fifty thousand only) are to be procured from the list mentioned in the Annexure.
- The list of books is for your information purpose. Indicate the FLAT DISCOUNT separately for Foreign and Indian books. Varying rates of discount for different books shall not be considered. Quotations which do not provide flat discount rates shall not be considered.
- 1. Quotation should be submitted along with Earnest Money Deposit of Rs 5000/- (Rs Five thousand only) in the form of Bank Demand Draft from any Nationalized Bank drawn in favour of Director, CICR Nagpur payable at Nagpur. Offers without bid security shall be rejected.
- 2. Supplier must be willing to sign an agreement with Director, CICR Nagpur on non judicial stamp paper of Rs 100/- the cost of which is to be borne by the Supplier himself. In case of unsatisfactory performance the EMD amount of the supplier will be forfeited.
- 3. Suppliers are required to submit their response as per the given format in the attachment (Annexure I) on the company letterhead and complete with other necessary information. Flat discount should be given on the amount after conversion in Indian Currency and the percentage of discount should be mentioned clearly for foreign books. Flat discount on Indian publications also should be mentioned separately.
- 4. Quotation shall be submitted with seal and signature on every page. The sealed cover must be superscripted with Supply of Books/Annual Reviews/Monographs addressed to the Director CICR Nagpur but mailed to the Librarian CICR Nagpur. Quotations can also be dropped in the box placed in the Office. Quotations received after due date will not be entertained.
- 5. Quotations received late, improperly sealed or with overwriting/corrections shall be rejected.
- 6. Quotations sent by Email also will be rejected.
- 7. Udyam Certificate issued for Micro, Small Medium Enterprises issued by Government of India for suppliers registered under MSME should be attached.

- 8. An Email should be sent to <u>cicrlib@yahoo.co.in</u> for acknowledgement after quotation is sent to CICR.
- 9. Initial period of agreement will be one year extendable to a further period depending on the mutual agreement of CICR Nagpur with such modifications as may be felt necessary. However during the period of agreement there can be no change to the terms and conditions of the contract. Empanelment is eligibility of the supplier to receive orders for supply of books. CICR Library may empanel more than one Supplier and shall be free to purchase books through any of them.
- 10. Conversion Rate: Only as per Bank exchange rates. Good Office Committee rates shall not be used for exchange rate. Payment will be made against pre-receipted bills and as per the bank rates prevailing on the date of the Invoice after the supply is made against proper purchase order issued by the Library.
- 11. <u>Price Proofs</u>: All books/annual reviews/monographs shall be supplied with an authentic price proof. For price proofs, accepted price proofs (Signed and stamped by the Supplier) are
 - Distributors' invoice to Supplier
 - Printout from Publishers' catalogue
 - Price mentioned on title for some Indian books
- 12. Payment to the Supplier shall be made in Indian rupees through <u>online bank</u> transfer on submission of Account details/IFSC code etc.
- 13. <u>Discount</u>: All books should carry a discount as per agreed terms. Discount rates shall not be linked with the quantum of the purchase order.
- 14. Supply: Order should be acknowledged within 7 days. If book is ordered from abroad Library should be informed accordingly before sourcing it. The supplier shall supply all ordered books within the period (20 days for Indian publications and 90 days for foreign publications) from the date as specified in the purchase order. If the supply is not received within the stipulated time, CICR Library has the right to cancel the entire order or part thereof without any further notice/reminder. In case the supplier needs further time for supply he should seek in writing on sound grounds, further time from the concerned Officer at least four days before supply date expires. Latest paperback editions should always be supplied unless otherwise mentioned. Indian reprints/editions if available be supplied. Librarian should be consulted beforehand if supplier intends to supply hardback editions if ordered paperback editions are not available. Order will be treated as cancelled if books are not supplied or no report as to availability or otherwise is received.
- 15. Only **Latest editions** of all books to be supplied.
- 16. The Supplier should append the declaration on the bill that-

- Only the latest editions of the book have been supplied
- The actual prices of Publication have been charged without any handling/postage charges.
- These are not remaindered titles/damaged books with missing pages.
- The Indian /Low priced editions of these publications (If foreign) are not available in India.

Damaged books, books with missing pages shall have to be accepted back by the supplier even after they have been stamped for accessioning. Any Supplier found to have cheated by supplying old remaindered books and defaulted in supplying books even on extended time limit without reasonable grounds will be liable for blacklisting besides imposition of penalty to the tune CICR may deem fit. In case of cheating by charging more than actual Publishers' price, the firm can be punished by blacklisting/forfeiting the Performance security deposit.

- 17. The supplier must be a member of State/National level federation of Publishers/Suppliers. Copies of PAN/TAN, Bank details and Income Tax clearance certificates must be provided. The Supplier must also attach a list of Government Institutions to which they have supplied books in last three years along with proof.
- 18. Director CICR reserves the right to accept or reject any or all quotations without assigning any reason. Decision of the Director CICR Nagpur on any dispute shall be final and binding.
- 19. The Supplier should certify along with the document as below. 'It is certified that all information furnished by me is true and correct. I agree to abide by the terms and conditions mentioned above.'

Thanking you

Regards

Mrs Swati Dixit Librarian CICR Nagpur

Format of Quotation (Annexure I)

On Company letterhead

- 1. Currency Conversion Rate according to Bank Rates only(For foreign publications)
- 2. Flat Discount Rate (For Foreign publications): %

Books to be supplied to ICAR-CICR Nagpur Library

No.	Title	Author	No.of	Publisher
			copies	
1	Principles and Practices of Agronomy.	Balasubramaniyan P	2	Agrobios.
		and Palaniappan SP.		
2	Soil Fertility and Fertilizers. 7thEd.	Havlin JL, Beaton JD,	4	Prentice
		Tisdale SL and Nelson		Hall. PHI
2	B: : 1 IB :: (A	WL.		TC 1
3	Principles and Practices of Agronomy.	Singh SS	2	Kalyani.
4	Physiology of Crop Plants.	Gardner PP, Pearce GR	1	Scientific
		and Mitchell RL.		Pub.
				Jodhpur.
5	The Nature and Properties of Soils. 13th	Brady NC and Weil RR.	2	Pearson
	Ed.			Edu.
6	Soil Fertility Management for Sustainable	Prasad R and Power JF.	1	CRC
	Agriculture.			Press.
7	Weed Science: Basics and Applications,	Das TK	1	Jain Brothers
				(New Delhi).
				2 .
8	Weed Management: Principles and Practices,	Gupta OP.	4	agrobios
	2nd Ed.			
9	Weed Management,	Walia US	1	Kalyani
10	Irrigation: Theory and Practice.	Michael AM.	4	Vikas Publ.
11	Principles and Practices of Water	Panda SC.	2	Agrobios.
	Management.			
12	Irrigation of Food Crops - Principles and	Prihar SS and Sandhu	1	ICAR.
	Practices. ICAR.	BS.		
13	Principles of Crop Production.	Reddy SR	2	Kalyani.
14	Principles of Agronomy	Yellamanda Reddy T	4	. Kalyani

		and Sankara Reddy GH.		
15	Text Book of Field Crop Production.	Prasad Rajendra.	4	ICAR.
16	Modern Techniques of Raising FieldCrops.	Singh C, Singh P and Singh R.	4	Oxford & IBH.
17	Crop Management.	Singh SS	2	Kalyani.
18	Hand Book of Agriculture.	ICAR	5	ICAR, New Delhi.
19	Forage Production Technology.	Singh P and Srivastava AK.	1	IGFRI, Jhansi
20	Agroforestry System in India. Research and Development,	Indian Society of Agronomy	1	Indian Society of Agronomy. 1989.
21	Cropping Systems in the Tropics; Principles and Management.	Palaniappan SP and Sivaraman K	2	New Age.
22	Dryland Agriculture Principles and Practices,	Reddy TY.	2	Kalyani publishers
23	Challenges and Strategies of Dryland Agriculture.	Rao SC and Ryan J.	1	Scientific Publ
24	Hand Book of Organic Farming.	Sharma A	1	Agrobios.
25	Soil Microbiology.	Subba Rao NS.	4	Oxford & IBH.
26	Optimizing the Soil Physical Environment toward Greater Crop Yields.	Hillel D.	4	Academic Press.
27	Fundamentals of Soil Science.	Indian Society of Soil Science	4	ISSS, New Delhi.
28	Micronutrients in Agriculture. 2nd Ed.	Mortvedt JJ, Shuman LM, Cox FR and Welch RM.	4	SSSA, Madison
29	The Chemistry of Soils.	Sposito G	4	Oxford University Press.
30	Humus Chemistry. 2nd Ed.	Stevenson FJ.	4	John Wiley & Sons.
31	Clay Mineralogy.	Grim RE.	4	McGraw Hill
32	Introductory Pedology: Concepts and Applications. New Delhi	Sehgal J.	4	Kalyani
33	Pedology - Concepts and Applications.	Sehgal J.	4	Kalyani
34	Soil Management in Relation to Land Degradation and Environment. Bull. Indian Society of Soil Science No. 17.	Biswas TD and Narayanasamy G. (Eds.)	4	ISSS
35	Manual of Soil and Water	Gurmal Singh,	4	. Oxford &

	Conservation Practices	Venkataramanan C, Sastry G and Joshi BP		IBH.
36	Advances In Agricultural Microbiology.	Subba Rao NS.	6	Elsevier
37	Radioisotopes in Biology and Agriculture: Principles and Practice.	Comer CL.	4	Tata McGraw Hill.
38	GIS Fundamentals, Applications and Implementations.	Elangovan K	4	New India Publ. Agency.
39	Textbook of Soil Chemical Analysis.	Hesse P.	4	William Clowes & Sons
40	Salt-affected Soils. Department of Soil Science & Biometeorology.	Jurinak JJ.	4	Utah State University
41	. Soil Genesis and Classification. 4th Ed	Boul SW, Hole ED, MacCraken RJ and Southard RJ.	4	. Panima Publ
42	Soil Chemistry	Bolt G H and Bruggenwort MGM	4	Elsevier
43	Laboratory Manual of Microbiology (Practical Manual Series).	Roy A.K.		NIPA
44	Principles of Microbiology.	Bhatia, M.S.	2	Swastik Publishers., DeIhi.
45	Microbiology,	Pelczar Jr, M.J. Chan, E.C.S. and Kreig, N.R.	4	Mc. Graw Hill. Inc, New York.
46	Lehninger, Principles of Biochemistry, 4th Edition, W.H.Freeman & Company, 2004. (T1)	Nelson DL and Cox MM. 2017.	2	W.H.Freema n & Company, 2004.
47	Microbial Physiology.	Moat, A. G. and J. W. Foster.	1	John Wiley & Sons, New York,
48	Microbial Genetics - second edition.	Maloy SR, Cronan JE, Freifelder D	1	Narosa Publising house, New Delhi
49	Soil Microbiology and Biochemistry 3rd	Paul EA.	2	Academic

	Edition.			Press.
50	The Rhizosphere An Ecological Perspective.	Cardon ZG and Whitbeck JL.	1	Academic Press.
51	Manual of soil analysis monitoring and assessing soil Bioremediation.	Magesin R and Schinner F. (Edrs).	1	Pub: Springer
52	Microbial activity n the Rhizosphere.	Mukerji KG, Manoharachary C and Singh J.	1	Pub: Springer
53	Basic Food Microbiology.	George J Banwart	1	AVI.
54	Modern Food Microbiology. 7th ed	James M Jay. Et al	1	CBS
55	Foodborne Microbial Pathogens- Mechanisms and Pathogenesis, Food Science text Series,	Bhunia AK.	2	Springer International , New York, USA
56	. Environmental Microbiology.	Mitchell R, and GuJi- Dong.	1	John V, Wiley Sons. Inc.
57	A Manual of Environmental Microbiology. 2nd Edition	Hurst CJ.	1	. ASM Publications
58	. Principles and Applications of Soil Microbiology. 2nd Ed.	Sylvia DM, Fuhrmann JJ, Hartlly PT and Zuberer D.	1	Pearson Prentice Hall Edu
59	Manual of Industrial Microbiology and Biotechnology. 3rd Edition,	Baltz RH, Davies JE and Demain AL.	1	ASM Press.
60	Modern Industrial Microbiology and Biotechnology,	Nduka O and Benedict OC.	1	Taylor and Francis 465p.
61	Organic farming scope and use of biofertilizers.	Panwar JDS and Jain AK	2	Pub: NIPA, New Delhi.
62	. Biofertilizers in Sustainable Agriculture,	Gaur AC.	2	ICAR, New Delhi.
63	Handbook of Biofertilizers & Biopesticides.	DeshMukh AM, Khobragade RM and Dixit PP.	2	Oxford Book Company, Jaipur, India.
64	. Bioinoculants a Step towards Sustainable Agriculture	Gupta RP, Kalia A and Kapoor S	2	NIPA, New Delhi
65	Biofertilizers Commercial Production Technology & Quality Control.	Somani LL, Shilkar P and Shilpkar D	2	AgroPublish ing Acadamy, Udaipur.

66	Cyanobacteria: Nature, Potentias and Applications.	Tiwari.	2	Daya Publishing House.
67	Algal Biotehcnolgoy and Environment.	Sahoo D and Kaushik BD.	2	I.K. International Publishing HousePvt. Ltd.
68	Agricultural microbiology	G Rangaswami	4	PHI
69	Agricultural microbiology	R P Pareek, Navneet Pareek	3	Scientific Publishers
70	Textbook of microbiology	Ananthanarayan and Paniker	3	Orient Blackswan
71	Brock Biology of Microorganisms	Medigan M	2	Pearson
72	Biofertilizers in agriculture and forestry	N S Subba Rao	5	CBS Publishers
73	Modern Entomology,	Tembhore DB.	4	Himalaya Publishing House, Mumbai
74	Imm's General Textbook of Entomology, Vol.1 and 2	, Richards and Davies	3	Springer
75	The Insect - Structure and Function,	R.F. Chapman.	3	Cambridge Univ Press
76	. Entomology and Pest Management,	L.P. Pedigo	3	PHI
77	Biopesticides and Pest Management,	G.S. Dhaliwal and Opender Koul.	3	Campus Books
78	Integrated Pest Management, Concepts and Approaches,	G.S. Dhaliwal and Ramesh Arora.	3	Kalyani
79	Textbook of Applied Entomology, Vol. 1 and 2,	K.P. Srivastava	3	kalyani
80	A textbook of Insect Toxicology,	R.C. Saxena and R.P. Srtivastava.	4	Himanshu Pub
81	. Insecticides - Toxicology and Uses,	HCL Gupta	4	Agrotech
82	Elements of Economic Entomology,	B.V. Devid	3	Brillion
83	Agricultural Pests of South Asia and their Management,	A.S Atwal and G.S. Dhaliwal	3	Kalyani
84	Outline of Entomology	, G.S. Dhaliwal	3	Kalyani
85	Entomology At A Glance,	R.C. Saxena and R.C. Srivastava	3	Agrotech
86	Theory and Practice of Animal Taxonmy,	V.C. Kapoor	3	Oxford &

				IBH
87	Stored grain pests and their management	B P Khare	2	Kalyani
88	Pests of stored grains and their management	Bhargava and Kumarawat	2	NIPA
89	Insect molecular genetics	Marjorie Hoy	1	Elsevier
90	Fundamentals of ecology	EP Odum and G W	1	Cengage
	0,	Barrett		India
91	Insecta an introduction	Raghumurthy et al	5	A E Pub
92	Principles of applied entomology	Raghumurthy	5	A E Pub
93	Textbook of applied entomology	D S Reddy	5	New Vishal Pub
94	Handbook of entomology	T V Prasad	2	New Vishal Pub
95	Entomology treatise	T V Prasad	2	New Vishal
96	Apiculture in India	Rahman	1	ICAR
97	Integrated management of insects in stored products	Subramanyam & Hagstrum	1	CRC Press
98	Introductory Mycology. 5th Ed.	Alexopoulos CJ, Mims CW and Blackwell M.2000.	3	John Wiley & Sons, New York
99	. Fungi: Experimental Methods in Biology 2nd edn.	Maheshwari R.	2	CRC Press, US
100	. An Introductory Mycology.	Mehrotra RS and Arneja KR.	2	Wiley Eastern, New Delhi.
101	Text book of Mycology	Sarbhoy AK.	2	ICAR, New Delhi
102	Symptoms of Virus Diseases in Plants	Bos L.	2	Oxford & IBH., New Delhi
103	. Fundamentals of Plant Bacteriology.	Goto M.	2	Academic Press, New York.
104	Fundamentals of Plant Bacteriology.	Jayaraman J and Verma JP.	5	Kalyani Publishers, Ludhiana.
105	Phytopathogenic Prokaryotes. Vols. I, II	Mount MS and Lacy GH.	2	Academic Press, New York.
106	Detection of Plant Pathogens and their Management.	Verma JP, Varma A and Kumar D. (Eds)	2	Jagmander
107	. An Introduction to Plant Nematology.	Dropkin VH.	2	John Wiley & Sons, New York.
108	Text Book on Introductory Plant Nematology.	Walia RK and Bajaj HK.	2	ICAR, New Delhi.

109	Plant Pathology. 2nd Ed.	Mehrotra RS and Aggarwal A.	2	Oxford & IBH, New Delhi.
110	Introduction to Principles of Plant Pathology. 5th edn.	Singh RS.	5	MedTech, New Delhi
111	Laboratory Exercises in Plant Pathology: An Instructional Kit.	Baudoin ABAM, Hooper GR, Mathre DE and Carroll RB.	2	Scientific Publ., Jodhpur
112	Principles of Diagnostic Techniques in Plant Pathology,	Fox RTV.	2	CABI Wallington
113	Laboratory Manual of Plant Pathology.	Pathak VN.	2	Oxford & IBH, New Delhi
114	Fungicides in Plant Disease Control.	Nene YL and Thapliyal PN.	2	Oxford & IBH, New Delhi
115	Introduction to Plant Disease Epidemiology.	Campbell CL and Madden LV.	2	John Wiley & Sons, New York
116	Disease Resistance in Plants.	Van der Plank JE	2	Academic Press, New York.
117	. Ecology of Soil-borne Plant Pathogens.	Baker KF and Snyder WC.	2	John Wiley, New York
118	Principles of Seed Pathology. Vols. I & II,	Agarwal VK and Sinclair JB	2	CBS Publ., New Delhi
119	. Seed Pathology.	Paul Neergaard.	2	McMillan, London.
120	Biological Control of Crop Diseases.	Gnanamanickam SS (Eds).	2	CRC Press, Florida.
121	. Diseases of Crop Plants in India. 4th Ed.	Rangaswami G.	2	Prentice Hall of India, New Delhi.
122	Plant Diseases. 10th Ed	Singh RS.	8	. Medtech, New Delhi

123	Diseases of Fruit Crops	Gupta VK and Sharma SK.	2	. Kalyani Publishers, New Delhi.
124	Diseases of Fruit Crops.	Singh RS.	2	Oxford & IBH, New Delhi.
125	Diseases of Vegetable Crops.	Gupta VK and Paul YS.	2	Kalyani Publishers, New Delhi
126	Role of Plant Quarantine in IPM.	Rajeev K and Mukherjee RC	2	Aditya Books.
127	Plant Pathology-	G. N. Agrios	2	elsevier
128	Modern Plant Pathology-	H. C. Dube	4	Vikas Publishoing house
129	. Introduction to Principles of Plant Pathology-	R. S. Singh	5	CBS Pub
130	An Introduction to Fungi-	H.C.Dube	5	Scientific Pub
131	Introductory Mycology-	Alexopolous and Blackwell	3	Academic Press
132	A textbook of Fungi, Bacteria and Viruses-	H.C.Dube	5	Vikas Books
133	An Introduction to Plant Virology-	D.P.Tripathi	2	Kalyani
134	Microbiology - 11 th ed	Prescott	2	Mc Graw Hill
135	Biotechnology: Expanding Horizons 4th edition,	Singh BD.	3	Kalyani publishe r, New Delhi, India
136	Essential of Cell Biology,	Alberts, B., Bray, D., Lewis, J., Raff, M., Roberts, K., Hopkin, K., Johnson, A., Walter, P.,	1	WW Norton & Co, Inc.
137	Short Protocols in Molecular Biology 5th edition,	Ausubel FM, Brent R, Kingston RE, Moore DD, Seidman JG, Smith JA and Struhl K.	1	Current Protocols publication
138	Introduction to Bioinformatics,	Attwood, T.K., and Parry-Smith, D. J	1	Pearson Education (Singapore) Pvt. Ltd.
139	. Introduction to plant tissue culture, 2nd edition,	Razdan, M.K.	2	Oxford publicati ons

				Group
140	Plant Tissue Culture – An Introductory Text.	Bhojwani, S.S and Dantu P.	2	Springer Publications.
141	The Genetic Manipulation of Plants. Plant Biotechnology	Slater, A., Scott, N.W., & Fowler, M.R.	2	Oxford, England: Oxford University Press.
142	. Marker-Assisted Plant Breeding: Principles and Practices	Singh, B. D. and Singh, A. K.	1	Springer (India) Pvt. Ltd.
143	Genetic Mapping and Marker Assisted Selection: Basics, Practice and Benefits.	Boopathi, NM	2	Springer India. p293
144	. IPR, biosafety, and bioethics.	Goel, D. and Parashar, S.	1	Pearson India
145	An Introduction to Ethical, Safety and Intellectual Property Rights Issues in Biotechnology.	Nambisan, P.	1	Elsevier
146	. Nanobiotechnology: Concepts Applications and Perspectives,	Niemeyer C.M. and Mirkin C.A. (Eds) 2005	1	Wiley Inter- science publications.
147	Environmental Biotechnology: Theory and Application. 2nd edition,	Evans, G. M. and Furlong, J. C.	1	Wiley- Blackwell
148	. Enterprise for Life Scientists: Developing Innovation and Entrepreneurship in the Biosciences.	Adams, D.J. and Sparrow, J.C.	1	Bloxham: Scion.
149	Biochemistry. 9th/10th edn	Jeremy Berg, L Stryer, G J Gatto	1	W H Freeman
150	Plant Physiology	Salisbury and Ross	2	CBS Pub
151	Plant Physiology	Taiz and Zeiger	2	Sinauer Pub
152	Introduction to Plant Physiology	William Hopkins	2	John Wiley
153	Cell and Molecular Biology: Concepts and Experiments.	Gerald Karp	2	John Wiley
154	Principles of Genetics"	Snustad, Simmons, and Jenkins.	2	John wiley
155	"Genomes"	T.A. Brown.	2	Taylor & Francis

156	"Essential Cell Biology"	Bruce Alberts et al.	2	WW Norton
157	"Textbook of Biotechnology"	R.C. Dubey	2	S Chand
158	"Biotechnology: Expanding Horizons"	B.D. Singh	2	Kalyani
159	"Plant Biotechnology"	H C Chawla	2	CBS Pub
160	Principles of genetics and breeding	George Acquah	2	John Wiley
161	Principles of Population Genetics"	Daniel Hartl and Andrew G. Clark	1	Sinaeur Pub
162	Principles of genetics	Gardner, Simmons , Snustad	1	John Wiley
163	Quantitative genetics and Biometrical Techniques in Plant Breeding	N. Nadarajan, N. Manivannan and M. Gunasekaran	1	Kalyani
164	Molecular Markers in Plants	Rajeev K. Varshney and Robert H. Bernardo	1	
165	Molecular Plant Breeding: Principles, Methods, and Applications	Yunbi Xu and Rajeev Varshney	1	John Wiley
166	"Molecular Markers, Natural History and Evolution"	John C. Avise	1	Springer
167	Molecular Genetics and Breeding of Forest Trees	Hon-Ming Lam and Chittaranjan Kole	1	Routledge
168	Genomic Selection in Plants: Concepts and Applications	Rajeev K. Varshney and Manish Roorkiwal	1	John Wiley
169	Weed management	O P Gupta	1	Agrobios
170	Manures and fertilizers	Yawalkar	1	Agrihort Pub House
171	Modern weed management	O P Gupta	1	Agrobios
172	Principles of agricultural engineering (V1 and V2)	Michael and Ojha	1	Jain Brothers
173	Irrigation Agronomy	Reddy and Reddy	1	Kalyani
174	Harpers illustrated biochemistry	Murray	1	McGrawHill
175	Principles and techniques of biochemistry	Hoffman	1	Cambridge Univ Press
176	Biofertilizers Technology.	Kannaiyan S, Kumar K and Govindarajan K	1	Scientific Publ.
177	Soils and Soil Fertility.	Troeh FR and Thompson LM.	1	Blackwell
178	Objective Agriculture	S.R. Kantwa	1	New Vishal Publ
179	Spoken English: Flourish Your Language.	Barnes and Noble. Robert C. (Ed.).	1	
180	Chicago Manual of Style. 14th Ed	Prentice Hall of India	1	Prentice Hall of India
181	Collins' Cobuild English Dictionary		1	

182	Harper Collins. Technical Writing. 3rd Ed.	Gordon HM and Walter JA	1	Harper Collins.
183	Comp. Oxford Advanced Learner's Dictionary of Current English. 6th Ed.	Holt, Rinehart and Winston. Hornby AS.	1	Oxford University Press
184	. Handbook for Technical Writing	James HS.	1	NTC Busi ness Boo ks
185	MLA Handbook for Writers of Research Papers. 5th Ed. Affiliated	Joseph G.	1	East- West Press
186	Speaking English Effectively.	Mohan K.	1	MacMillan India
187	Technical Writing	Richard WS	1	
188	Course in Phonetics and Spoken English. 2nd Ed.	Sethi J and Dhamija PV.	1	Prentice Hall of India.
189	High School English Grammar and Composition.	Wren PC and Martin H.	1	S. Chand & Co.
190	Intellectual Property Rights: Key to New Wealth Generation.	. NRDC and Aesthetic Technologies	1	
191	State of Indian Farmer. Vol. V. Technology Generation and IPR Issues	Ministry of Agriculture, Government of India	1	Academic Foundation
192	Intellectual Property Rights in Animal Breeding and Genetics.	Rothschild M and Scott N. (Ed.).	1	. CABI
193	CRC Hand Book of Laboratory Safety. CRC Press	Furr AK.	1	CRC Press
194	. A Handbook of Laboratory Solutions.	Gabb MH and Latchem WE.	1	Chemica 1 Publ. Co
195	. Indian Agriculture - Four Decades of Development.	Bhalla GS and Singh G.	1	Sage Publ.
196	Manual on International Research and Research Ethics	Punia MS.	1	. CCS Haryana Agricultural

				University, Hisar
197	. Rural Development Strategies and Role of Institutions - Issues, Innovations and Initiatives	Rao BSV.	1	. Mittal Publ.
198	Rural Development - Principles, Policies and Management.	Singh K.	1	Sage Publ.

Address:	Authorised Signatory with Seal / Stamp
Contact Number/Mobile Number:	
E Mail ID:	