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(भा0कृ0अनु0प0) भारतीय मृदा विज्ञान संस्थान
नबीबाग, बैरसिया रोड, भोपाल – 462038

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F. No. 5-721/2020-21/P&S/IISS

Dated: 25.09.2024

To,

Sub: - Proforma/Quotation for purchase of **Books** for Library Section – reg.

Dear Sir(s),

Reputed firms/Authorized firms are invited for quoting their rates for the purchase of **Books** for Library Section as per following details:-


Sl. No.	Name of Books	Qty.	Rate Rs.	Taxes/other charges if any Rs.	Total Rs.
01.	Books (01 each) as per the attached list				

Relevant terms & conditions are as below: -

01. The rates should be quoted F.O.R. IISS, Nabi Bagh, Bhopal basis along with indicating separately brand name its price, packing forwarding, freight, tax percentage and insurance etc. in clear terms.
02. Quantity of discount, if any, should be indicated clearly.
03. Rates of GST/other taxes leviable should be indicated in clear terms separately.
04. Unless otherwise mentioned in the quotation, it will be presumed that the quoted rates are inclusive of all taxes/levies and free delivery/installation at our Institute.
05. The rates quoted should be valid for 90 days from the date of opening of quotation.
06. Quotation should be submitted along with printed literature/catalogue of the quoted make/model and authorization certificate of the manufacturer.
07. There should be no cutting/ overwriting. The cutting if any should be duly attested.
08. Unattested/amended/overwritten figures will not be considered.

Contd...

09. In all matters of disputes, the decision of the Director of this Institute shall be final and binding.
10. Minimum period of delivery/repair service of the stores/materials should clearly be specified in the quotation.
11. TDS/VAT will be deducted from the bill as per applicable tax rules of GOI/M.P. Govt.
12. **PAYMENT TERMS:** Payment will be made within reasonable time say within 30 days from the date of receipt of Books in good condition without any damage in accordance with the supply order. **Since the mode of payment will be e-payment system, hence Bank Account Number, name of bank with location and IFSC Code Number of Bank may be furnished on the body of the bill.**
13. Quotation should be sent in a sealed cover and the covering envelope should contain "Quotation for purchase of Books vide letter F. No. 5-721/2020-21/P&S/ISS due on 16/10/2024."
14. Quotation received in an unsealed cover or received after the due date and those, which are ambiguous, are liable to be rejected. **The last date of receipt of above quotation is 16/10/2024.** This institute will not be responsible for any postal/speed post/courier delays.
15. The Institute reserves the right to reject any or all the quotation(s) received without assigning any reason thereof.


Administrative Officer

Encl.: List of Books.

Copy to:-

01. I/c AKMU for uploading on IISS, website.

No	Book title	Authors	Publisher
1	General microbiology	Roger Y. Stanier, Edward A. Adelberg, Michael Doudoroff	Macmillan
2	Principles and Application of Soil Microbiology	David M. Sylvia, Jeffy J. Fuhrmann, Peter G. Hartel, David A. Zuberer	Pearson Prentice Hall
3	Soil Chemical Analysis: Advanced courses Second Edition	Jackson, M.L., 1985	University of Wisconsin, Madison
4	Soil analysis-ISSS	ISSS	ISSS, New Delhi
5	Soil Science: An Introduction: ISSS	ISSS	ISSS, New Delhi
6	Soil Chemistry : An Introduction to principles and practices	William A. Jury and Robert A. Horton.	Pearson
7	Soil Testing and Plant Analysis	R.L. Westerman	SSSA Book Series 3
8	Trace Elements in soils and plants	Kabata-Pendias A and Pendias H 1952	CRC Press
9	Chemical Equilibria in Soils	Lindsay, W.L. 1979	Academic Press New York
10	Principles of soil physics	Lal R. & Shukla, M.K. (2004)	CRC Press
11	Introduction to soil physics 2nd edition	PK sharma	Springer
12	Textbook of soil analysis	Baruah, T.C. and Barthakur H.P.	Vikas publishing house Pvt. Ltd, New Delhi
13	Methods of soil analysis part I physical and mineralogical methods	Klute A. (Edited) 2006	ASA and SSSA, Madison, Wisconsin
14	Textbook of soil physics	Saha, A.K.	Kalyani
15	Soil Erosion and Conservation	Tripathi, R.P. and Singh H.P.	New Age International Publishers
16	Basics of soil and water conservation engineering	Ramachandran J., Arunadevi K. and Anandraj N. 2021	Shanlax Publishers
17	An introduction to the environmental physics of soil, water and watersheds	C.W. Rose	
18	Principles of soil and plant water relations	M.B. Kirkham	
19	Soil Physics	Helmut Kohnke	MC Graw Hill Inc, USA
20	Introduction to remote sensing 2nd Edition	Campbell, J.B. 1996	The Guilford Press New York
21	Introductory Digital Image Processing : A remote sensing perspective	Jansen J.R. 2004	3rd Edition prentice Hall
22	Introduction to Geographic Information Systems	Kang-Tsung Chang 2017	MC Graw hill Education, 4th edition
23	Fundamentals of Geographic Information Systems	Chakraborty, D. and Sahoo, R.N.	Viva books pvt. Ltd., New Delhi
24	Agro Meteorology : Principles and application of climate studies in agriculture	Mavi H.S. and Tupper G.J. 2004	Haworth Press
25	Meteorology	Ghadekar, S.R. 2001	Agromet Publishers Nagpur
26	Practical Meteorology	Ghadekar, S.R. 2002	Agromet Publishers

	Advanced techniques for analysis of nutrients and pollutant elements in soil and plant and human	SP Datta, MC Meena, BS Dwivedi and AK Shukla	Westville Publishing House New Delhi
28	Fertilizers : A textbook	Ranjan kumar Basak	Kalyani
29	Soil analysis	Edited by Sk Singh, DR Biswas, CA Srinivasmuthy, SP Datta, G Jayashree, P jha, Sk Sharma, RN Katkar, KP Raverkar, AK Ghosh	Indian society of soil science, New Delhi
30	Industrial pollution Control, Vol. 1, Agro industries	Ejoe Middlebrooks	John wiley International Science New Delhi
31	Resource Recovery and Recycling	A. F.M. Barton	John wiley Publications
32	Solid waste management in the food processing industry	A W Katsuyama et al.	USEPA
33	Handbook of solid waste management	D G Wilson	Van Nostrand Reinhold co., New York
34	Wastes recycling and pollution control Handbook Van Nostrand Reinhold Environmental Engineering series	Edited by AV Bidgwater and CJ Mumford	
35	A Textbook of soil analysis	TC Baruah and HP Barthakur	Vikas Publishing House
36	Elevated Carbon-dioxide : impacts on soil and plant water relations	MB Khirkham	CRC press
37	Crystal structures of clay minerals and their x-ray identification	Brindley, GW, Brown G	Mineralogical society of great Britain and Ireland vol. 5
38	Pedogenesis and soil taxonomy I concept and interaction	Wilding NE & Holl GF (Eds) 1983	Elsevier
39	Fundamentals of remote sensing 3rd edition	George Joseph and C jaganathan	Universities Press
40	Textbook of remote sensing and geographical information systems 4th edition	M Anji Reddy	BS publications
41	Plant and Crop Modelling	J.H.M Thornley	Black burn Press
42	Soil Physical Environment and plant Growth: Evaluation and management.	Sharma Pradeep k Sandeep Kumar.	Springer
43	Microbial Ecology: Fundamental and Applications	R.M. Atlas	
44	Introduction to mathematical Modeling of crop Growth	Christopher Teh, B.S.	Brown Walker press
45	Micropedology	W.L. Kubience	Collegiate Press Ames
46	Fabric & Mineral Analysis of Soil	Brewer R.	John Wiley & Sons
47	Soil Chemistry	Daniel G Strawn	Wiley
48	Introduction to Biogeochemistry of soils	Ronald Amundson	
49	Environ Soil Chemistry	Donald Spark	