



भा.कृ.अनु.प.-भारतीय मृदा विज्ञान संस्थान

नबीबाग, बैरसिया रोड, भोपाल - 462038

ICAR-Indian Institute of Soil Science

Nabibagh, Berasia Road, Bhopal - 462 038 (M.P.)

Tel. No. (0755)2730970/2734221 (Ext. No. 233 & 256) Fax. No. (0755) 2733310



No. F. RTI/SAO/ISS/2020-21(IX)

Dated: -24.02.2021

To,

Mr. Nadeem Akhtar A. A. Shaikh  
U. T. P. No. BC-15, ANDA Cell-8,  
Taloja Central-prison, Kharghar,  
Navi Mumbai- 410210(M. S.).

**Sub:** - Information under RTI Act: 2005 - reg.

Please refer your application Dated: 22-01-2021(Received on 01.02.2021)  
on the Subject cited above and find the required information as follows:-

Sl. No.	Information Sought	Information/reply furnished
1.	Kindly furnish a copy of the list of all Research Publications i.e. Books, Booklets, charts, Memos, Samples, Models, or any other documents, Published by or on behalf of this Institute upto 2021.	The list of all Research Publications is enclosed. (Total 7 sheets)
2.	Kindly furnish a copy of all documents w.r.t. all Budgets for this Institution, and complete details of expenditure of the said budget, for the financial year 2019-20 and 2020 to till date.	The budget/expenditure details for the year 2019-20 and 2020-21 (as on 01.02.2021) enclosed. (Total 3 sheets)
3.	Kindly furnish the details: whether current years Diary & calendar has been published/obtained by or on behalf of this Institution. If yes then please provide a copy/sample/Model of the same. And also provide total number of Diary and calendar Published its cost of each one.	---Nil---

With the above, your application is disposed of.

In case you are not satisfied with the above, you may appeal at the following address: -

Director/Appellate Authority, ICAR-Indian Institute of Soil Science,  
Nabibagh, Berasia Road, Bhopal 462 038.

  
Sr. Adm. Officer/CPIO (Admn.)

Encls- As above.

Priced Publications

S.No	Title of the Publication	Unit Price (Rs.)	Postage (Rs.)	Year of Publication
1	Development of Farmers' Resource Based Integrated Plant Nutrient Supply Systems	475	57.00	2001
2	Soil Test Based Fertilizer Recommendations for Targeted Yields of Crops	425	57.00	2001
3	Indigenous Nutrient Management Practices- Wisdom Alive in India	600	57.00	2001
4	Long Term Soil Fertility Management Through Integrated Plant Nutrient Supply	360	57.00	1998
5	Technology at a Glance	340	21.00	2003
6	Takneek – Ek Drishti Mein	30	21.00	2003
7	Methodologies and Package of Practices on Improved Fertilizer Use Efficiency Under Various Agro-Climatic Regions for Different Crops/Cropping Systems and Soil Conditions	100	21.00	2003
8	Mitti Parikshan –Kyo, Kab aur Kaise	15	21.00	2002
9	Mrida Tatha Poudho Mein Gandhak Ka Sumuchit Prabandh.	200	21.00	2001
10	Phosphocompost :Ek Sampurna Prakritik Khad	20	21.00	2000
11	Proceedings of the National Seminar on Standards and Technology for Rural/ Urban Compost	250	57.00	2004
12	Nutrient Dynamics, Crop Productivity and Sustainability under long term fertilizer Experiments in India.	580.00	21.00	2004
13	Long term Effect of Fertilizer, Manure and lime Application on Changes in Soil Quality, Crop Productivity and Sustainability of maize-Wheat System in alfisol of North Himalayas.	190.00	21.00	2005
14	Soil Quality, Crop Productivity and Sustainability as Influenced by Long term Fertilizer Application and Continuous Cropping of Finger millet-Maize-Cowpea Sequence in swell-Shrink Soil.	250.00	21.00	2005
15	Soil Quality, Crop Productivity and Sustainability Experiences under long term finger millet-maize Cropping in alfisol	220.00	21.00	2004
16	Soil Quality, Crop Productivity and Sustainability Experiences under Long Term Maize-Wheat Cropping in Inceptisol.	170.00	21.00	2004
17	Effect of long term Fertiliser application and cropping on the sustenance of fertility and productivity under sorghum-Wheat sequence in vertisol	120.00	21.00	2004
18	A Study of Organic farms in central Madhya Pradesh	40.00	21.00	2006
19	Organic Soybean Production	40.00	21.00	2006
20	Jaivik Soybean ka Utpadan	40.00	21.00	2006
21	Nutrient Competition and Nutrient Requirement in Intercropping System	35.00	21.00	2006
22	Impact of the use of polluted irrigation Water on soil Quality and crop productivity near Ratlam and Nagda industrial Area.	83	21.00	2007
23	Lessons Learnt from Long Term Fertilizer Experiments and measures to Sustain production in Alfisols	56	21.00	2007
24	Phospho - Sulpho -Nitro- Compost: Utpadan avm Mulyancan	28	21.00	2007
25	Enhancing Productivity of Soybean _Wheat System by Balanced and Integrated Nutrient management on Black Soils of M.P.	54	21.00	2007

  
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26	Enhancing Productivity of Soybean _Wheat System by Balanced and Integrated Nutrient management on Black Soils of Madhya Pradesh (HINDI)	54	21.00	2007
27	Prescription of optimum doses of Fertilizers for targeted yield of crops through soil fertility maps in different status of India.	54	21.00	2007
28	Soil Science Research in India: A Bibliography of IISS Scientist's Research Contribution	175	57.00	2008
29	Efficient Use of On-Farm and Off-Farm Resources in Organic Farming	155	57.00	2009
30	Santulit podh poshan evm mrida.....digdarshika.	88(Farmers) 175( Others)	57.00	2009
31	Farmers, Resource based site specific integrated nutrient management.....GPS and GIS tools.	425	57.00	2010
32	Organic farming.	110	21.00	2009
33	GIS Based soil fertility Maps of different states of India.	455	57.00	2010
34	District – wise soil test based Fertilizer and Manure Recommendations for balanced nutrition of crops	440	57.00	2011
35	Jevik kheti evm mrida swasthya (Hindi)	245	57.00	2011
36	Heavy metal pollution in soil – plant system and its Remediation	160	21.00	2011
37	Safe use of Distillery Effluents in Agriculture	80	21.00	2011
38	Soil Testing for Fertility Improvement	20	21.00	2011
39	Mrida urverta vrudhi ke liye bhumi parikshan (shankay evm samadhan )(Hindi)	25	21.00	2011
40	Frontier areas of soil science	625	52.00	2013
41	A Manual on soil Carbon analysis	80	21.00	2013
42	Crop Growth simulation modeling	243	21.00	2013
43	Technology generation and dissemination	230	21.00	2014
44	Predicting nitrogen mineralized from crop residues .....APSIM model	149	21.00	2014
45	Quality compost production from Solid Urban Waste	167	21.00	2014
46	Climate Change Effects on Productivity of Soybean-Wheat Cropping System : A Case Study	195	21.00	2014
47	मृदा विज्ञान शब्दावली	230	21.00	2015
48	गन्धक (सल्फर) : मृदा में कमी, प्रबंधन एवं फसलवार अनुशंसारें	30	21.00	2016
49	जिंक : मृदा में कमी, प्रबंधन एवं फसलवार संस्तुतियों	35	21.00	2016
50	Nano Products : Production and Protection technology	1380	52.00	
51	Bioremediation : A green approach for cleaning up of contaminated sites	380	52.00	
52	Research Bulletin on Impact of Long Term Fertilizer Application on Crop Productivity, Grain and Soil Quality under Rice-Wheat System on Mollisols in Northern India	690	52.00	
53	Crops on Drops-Towards Higher Water Use Efficiency	430	52.00	
54	ICAR-IISS: In the Service of Nurturing Soil Health	1600	52.00	
55	मध्य प्रदेश राज्य की मृदाओं में सूक्ष्म एवं गौण पोषक तत्वों का तालुकावार स्तर एवं प्रबंधन: एटलस	52	52.00	

  
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List of free Publications 2021

S.No	Name of the publication	Year
1.	Twenty years of Coordinated Research on Micronutrients in soils and plants.	1991
2.	Long term soil fertility management through integrated plant nutrient supply.	1998
3.	Three decades of all India Coordinated Research project on long term fertilizer Experiments to study changes in soil Quality, crop productivity and sustainability.	2000
4.	BNF Research progress(1996-2000)	2000
5.	Soil Test based fertilizer Recommendations for Targeted yields of crops	2001
6.	Sulphur management for oilseed and pulse crops	1999
7.	Development of farmers, Resources Based Integrated plant Nutrient supply systems.	2001
8.	Integrated plant Nutrient supply system for sustainable productivity	1998
9.	Methodologies and package of practices on improved fertilizer use efficiency under various Agro-climatic Regions for different crops/Cropping systems and soil conditions.	2003
10.	IISS Profile.	2001
11.	Indigenous Nutrient management practices-wisdom alive in India	2001
12.	A Decade of Progress-1988-1998	1998
13.	Annual Report 2006-07,IISS	2007
14.	IISS Profile.(Hindi & English)	2000
15.	Mrida Tatha Poudho Mein Gandhak Ka Sumuchit Prabandh.	2000
16.	National Agricultural Technology Project (RRPS-19):Organic pools and dynamics in relation to land use, Tillage and Agronomic Practices for maintenance of soil fertility.	2002
17.	National seminar on soil testing 21-22 January 2005(Invited Papers)	2005
18.	Consultancy Services in soil Quality, Nutrient and water management Technologies and experts	2005
19.	Proceedings of the National Seminar on Standards and Technology for Rural/ Urban Compost	2004
20.	Progress Report (1997-98&1998-99) AICRP on Microbiological decomposition and recycling of farm and city wastes.	2000
21.	Final Report ICAR-AICAR Project LWR 2/1998/136 (Survey of potential of manure for meeting crop nutrient needs with integrated nutrient management in Madhya Pradesh)	2003
22.	National Seminar on Existing water resources and Technology for Enhancing Agricultural production in North Central India	2005
23.	Micro and Secondary-Nutrients and polluted Elements research in India	2004
24.	Nutrient Dynamics, Crop productivity and sustainability under long term fertilizer experiment	2004
25.	Long term Effect of Fertilizer, Manure and lime Application on Changes in Soil Quality, Crop Productivity and Sustainability of maize-Wheat System in alfisol of North Himalayas.	2005
26.	Progress Report:2003-2006(STCR) All India Coordinated research project for Investigations on Soil Test Crop Response correlation	2006
27.	Proceedings & Recommendations of national seminar on soil testing, January 21-22,2005	2005
28.	Soil Quality Crop Productivity and Sustainability as Influenced by Long term Fertilizer Application and Continuous Cropping of Finger millet-Maize-Cowpea Sequence in swell-Shrink Soil.	2005
29.	IISS Perspective plan Vision 2025	2007
30.	Madhya Pradesh ki kali mitti per santulit aur samanvit poshak prabandh dvara soybean -ghehu pranali ki utpadakta ko badhana.	2007
31.	Enhancing Productivity of Soybean -Wheat System by Balanced and Integrated Nutrient management on Black Soils of Madhya Pradesh.	2007
32.	Vermicomposting :A technology for recycling of organic wastes(Hindi)	2005

  
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33.	Vermicomposting :A technology for recycling of Organic Wastes	2005
34.	Research Bulletin on Effect of long term fertilizers application and cropping on the sustenance of soil fertility and productivity under sorghum-wheat-sequence in vertisol	2004
35.	Impact of the use of polluted irrigation Water on soil Quality and crop productivity near Ratlam and Nagda industrial Aria.	2006
36.	Duram ghehu ki Jaivik Kheti	2007
37.	Phospho - Sulpho -Nitro- Compost: Utpadan avm Mulyancan	2007
38.	Organic Soybean Production	2006
39.	Jaivik Soybean ka utpadan	2006
40.	Technology -at a Glance	2003
41.	Technology -at a Glance(Hindi)	2003
42.	Nutrient Competition and Nutrient Requirement in Inter cropping System	2006
43.	A Study of Organic farms in central Madhya Pradesh	2009
44.	Prescription of optimum doses of Fertilizers for targeted yield of crops through soil fertility maps in different status of India.	2007
45.	Lessons Learnt from Long Term Fertilizer Experiments and measures to Sustain production in Alfisols	2004
46.	Phospho - Sulpho -Nitro- Compost: Production and Evaluation	2007
47.	Vermicomposting. Leaflet	2012
48.	Vermicomposting. Leaflet (Hindi)	2012
49.	Raised -Sunken bed technology for rain fed vertisol of high rainfall areas	2001
50.	Soybean ki Jaivikkheti	2007
51.	Isabgol ki Jaivikkheti	2012
52.	Aryadhik parganya mridao me adhik utpadan hetu gahari jutai takanik	2001
53.	Up satah bhotik avaredha vali meettiyo me adhik utpadan hetu gahari jutai takanik	2001
54.	Phosphocompost :Ek Sampurna Prakritik Khad	2000
55.	Mitti Parikshan -Kyo,Kab aur Kaise	2001
56.	Effect of long term Fertiliser application and cropping on the sustenance of fertility and productivity under sorghum-Wheat sequence in vertisol	2004
57.	Progress Report 1997-1999 AICRP on Soil Physics constraints and thier amelioration for sustainable crop production	2000
58.	Soil Quality, Crop Productivity and Sustainability Experiences under Long Term Maize-Wheat Cropping in Inceptisol.	2008
59.	Proceedings of the ICAR-ACIAR work shop on farmyard manure: Life cycle Analysis and management Feb.18-20,2003	2003
60.	Annual Report 1993-98 AICRP for Investigation on soil test crop response correlation	1998
61.	National Seminar on Existing Water resources and Technology for Enhancing Agricultural Production in north central India: Extended Summaries	2005
62.	Progress report 1998-2001,AICRP STCR	2001
63.	Boron Nutrition of crops in soils of Bihar	2006
64.	Annual Report 2000-2001 AICRP, LTFE	2001
65.	Soil Quality ,Crop Productivity and sustainability Experiences under Long-Term Finger millet-maize cropping sequence in alfisol	2004
66.	Micronutrient seed treatment to nourish the crop at the critical stages of growth	2003
67.	Micro-and secondary-nutrients and pollutant elements research in India. Progress Report 1998-2000	2000
68.	AICRP, LTFE, At a Glance	2001
69.	Lessons from long term fertility Experiments.	2007
70.	IISS News Letter Vol. 12(1), January to June 2009.	2009
71.	IISS News Letter Vol. 12(2),July to December 2009.	2010
72.	Annual Report (LTFE)2008-09	2009
73.	Quality indices of Municipal Solid Waste Compost for safe use in Agriculture	2011

  
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74.	Organic Farming Status and Research Achievements.	2009
75.	Soil Science Research in India (Bibliography)	2008
76.	Efficient Use of On-Farm Resources in Organic Farming	2009
77.	ISS Two Decades of Soil Research	2009
78.	Impact of Fertilizer and Manure use for Three Decades on Crop Productivity and Sustainability and soil quality under Soybean –Wheat system on vertisol in Central India	2009
79.	IISS News Letter Vol. 13(1), January to June 2010.	2010
80.	IISS News Letter Vol. 13(2), July to December 2010	2011
81.	Annual Report of IISS 2009-10.	2010
82.	Safe use of Distillery Effluents in Agriculture.	2011
83.	Nitrate Contamination of ..... cultivated districts of India.	2011
84.	Farmer's Resource based site specific integrated nutrient management .....GPS and GIS Tools	2011
85.	Soil and water pollution in India : Some case studies	2010
86.	Phospho –Nitro-Compost production & Use.	2010
87.	Four decades of Research on Micronutrient .....Andhra Pradesh.	2010
88.	Santulit podh poshan evam mrida .....digdarshika.	2010
89.	Nano-Science and nanotechnology in soil fertility and plant nutrition research.	2010
90.	Four decades of Research on Micronutrient .....Madhya pradesh	2011
91.	Four decades of Research on Micronutrient .....Tamil Nadu	2011
92.	Four decades of Research on Micronutrient .....Gujrat.	2011
93.	Soil testing for fertility improvement.	2011
94.	A Profile AICRP on micro and Secondary nutrient elements in soil and crop.	2011
95.	Micronutrient Enriched compost production from municipal solid waste.	2011
96.	Newsletter vol.14, 1 2011	2012
97.	State-Wise micro and Secondary Nutrients Recommendations for different crops and cropping systems	2012
98.	District-Wise Soil Test Based Fertilizer and Manure Recommendations for Balanced nutrition of crops	2012
99.	Heavy Metal Pollution in Soil –Plant System and its Remediation	2012
100.	Annual Report IISS 2010-11	2012
101.	Progress Report (PCM) 2007-10	2010
102.	Javik Kheti	2012
103.	Annual Report 2010-11 LTFE	2012
104.	सोयाबीन की जैविक खेती	2012
105.	ईसबगोल की जैविक खेती	2012
106.	जम्बूतम गेहूँ की जैविक खेती	2012
107.	जैविक खेती एवं मृदा स्वास्थ्य	2012
108.	IISS News Letter Vol.14.No.2	2012
109.	Phosphorus, Potassium and Sulphur Enriched Organo – Mineral Compost Production Technology	2012
110.	Soil Testing For Fertility Improvement	2011
111.	बनीकम्पोस्टिंग	2012
112.	जैविक पधति द्वारा जनावर की खेती	2012
113.	सरसों की जैविक खेती	2012
114.	अरहर की जैविक खेती	2012
115.	चना की जैविक खेती	2012
116.	फसल सुरक्षा हेतु जैविक विधियाँ	2012
117.	एकीकृत मृदा स्वास्थ्य आकलन विधिशिका	2012
118.	IISS News Letter Vol.15.No.1	2013
119.	A Manual on soil Carbon Analysis	2013
120.	Division of soil Chemistry and Fertility At a Glance	2013

  
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121.	Soil Organic Carbon in Different Agro-Climatic Regions of India Under Varying Land Use, Cropping System and Management	2013
122.	Farmer Friendly Technological options for Sustainable Soil Health an Enhanced Crop Production	2013
123.	Frontier Areas of Soil Research	2013
124.	Crop Growth Simulation Modelling	2013
125.	Predicting Nitrogen Mineralized from Crop Residues, Green Manures and Organic Manures in Relation to Their Quality Using APSIM Model	2014
126.	IISS News Letter Vol.15,No.2 July -Dec 2012	2014
127.	IISS News Letter Vol.16,No.1 Jan-June 2013	2014
128.	Technology generation and dissemination	2014
129.	IISS News Letter Vol.16,No.2 July -Dec 2013	2014
130.	IISS News Letter Vol.17,No.1 Jan-June 2014	2015
131.	IISS News Letter Vol.17,No.2 July -Dec 2014	2015
132.	IISS News Letter Vol.18,No.1 Jan-June 2015	2015
133.	IISS News Letter Vol.18,No.2 July -Dec 2015	2016
134.	IISS News Letter Vol.19,No.1 Jan-June 2016	2016
135.	IISS News Letter Vol.19,No.2 July -Dec 2016	2017
136.	IISS News Letter Vol.20,No.1 Jan-June 2017	2017
137.	IISS News Letter Vol.20,No.2 July -Dec 2017	2018
138.	IISS News Letter Vol.21,No.1 Jan-June 2018	2018
139.	IISS News Letter Vol.21,No.2 July -Dec 2018	2019
140.	IISS News Letter Vol.22No.1 Jan-June 2019	2019
141.	IISS News Letter Vol.22,No.2 July -Dec 2019	2020
142.	IISS News Letter Vol.23.No.2 July -Dec-2020	2020
143.	Annual Report IISS 2010 -11	2011
144.	Annual Report IISS 2011-12	2012
145.	Annual Report IISS 2012-13	2013
146.	Annual Report IISS 2013-14	2014
147.	Annual Report IISS 2014-15	2015
148.	Annual Report IISS 2015-16	2016
149.	Annual Report IISS 2016-17	2017
150.	Annual Report IISS 2017-18	2018
151.	Annual Report IISS 2018-19	2018
152.	Annual Report IISS 2019	2018
153.	All India Coordinated Research Project on Micro and Secondary ...A profile	2018
154.	मेरा गाँव मेरा गौरव :- एक कदम विकास की ओर	2018
155.	आधुनिक जीवन में पर्यावरण का महत्व	2018
156.	Methodology for Determining Soil Aggregates and Aggregate Associated-Carbon	2018
157.	भूमि परीक्षण हेतु नमूना एकत्रीकरण	2018
158.	संरक्षण कृषि : क्या क्यों और कैसे	2018
159.	सहजन : कम लागत अधिक मुनाफा	2018
160.	कृषि अवशेषों के पुनर्चक्रण के लिए वर्मीकम्पोस्टिंग	2018
161.	मृदा स्वास्थ्य कार्ड महत्व एवं उपयोगिता	2018
162.	भूमि की उर्वरता एवं उत्पादकता को बढ़ाने हेतु त्वरित कम्पोस्ट	2018
163.	दीर्घकालीन मृग	2018
164.	जने की मुख्य बीमारियाँ एवं कीट प्रबंधन	2018
165.	Solving Zinc Deficiency Problems in Indian Soils	2018
166.	Safe and Maximum Recycling of Municipal Solid Wastes in Agro ecosystems	2018
167.	Enriched Phospho-Sulpho-Nitro Compost for Sustainable Soil Health and Environment	2018
168.	Reutilization of Accumulated Soil Phosphorus Lessons Learnt from AICRP LTFE	2018
169.	STCR The Indian Plant Nutrient Management Approach	2018
170.	Mridaparikshak :A Mini Lab for Soil Health Assessment	2018
171.	Low-Cost Integrated Nutrient Management in Soybean-Wheat Cropping System in Central India	2018

  
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172	Bio fertilizer Production under All India Network Project on Soil Biodiversity-Bio fertilizers	2018
173	ICAR-IISS A Profile	2018

  
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BSS PLAN BUDGET 2025-20

Sl.No.	Head	01	02	03	04	05	06	07	08
1	2	3	4	5	6	7	8	9	10
<b>CAPITAL (FIXED ASSETS)</b>									
1	Works							0.00	
	A. Land		0.00					0.00	
	B. Building							0.00	
	1. Office Building		300000.00	300000.00				0.00	300000.00
	2. Residential Building							0.00	
	3. Other Works							0.00	
2	Equipments		50000.00	50000.00				0.00	50000.00
	Information Technology		40000.00	40000.00				0.00	40000.00
3	Library Books and Journals							0.00	
4	Vehicles & Vessels							0.00	
5	Miscellaneous							0.00	
6	Particulars & Particulars			40000.00				0.00	40000.00
7	Others (TSP/TSPP)		10000.00	10000.00				0.00	10000.00
	Total-CAPITAL		407000.00	407000.00		0.00	0.00	0.00	407000.00
<b>REVENUE-SALARY</b>									
1	Establishment Charges							0.00	
	A. Salaries							0.00	
	1. Establishment Charges		400000.00	400000.00				0.00	400000.00
	2. PPFMS							0.00	
	3. Other Allowances							0.00	
	Total-Establishment Expenses (Grants to All Salaries)		400000.00	400000.00				0.00	400000.00
<b>REVENUE-GENERAL</b>									
1	Pension & Other Retirement Benefits		217000.00	217000.00				0.00	217000.00
2	Traveling & Transport							0.00	
	A. District TA, Transport TA		200000.00	200000.00				0.00	200000.00
	B. Foreign TA							0.00	
3	Research & Operational Expenses							0.00	
	A. Research Expenses		200000.00	200000.00				0.00	200000.00
	B. Operational Expenses		200000.00	200000.00				0.00	200000.00
	Total - Res. & Operational Expenses		400000.00	400000.00		0.00	0.00	0.00	400000.00
4	Administrative Expenses							0.00	
	A. Infrastructure		2000000.00	2000000.00				0.00	2000000.00
	B. Common utility		50000.00	50000.00				0.00	50000.00
	C. Repair & Maintenance							0.00	
	D. Equipments, Vehicle & Fleet		100000.00	100000.00				0.00	100000.00
	E. Office Stationery		200000.00	200000.00				0.00	200000.00
	F. Expenses of Building		100000.00	100000.00				0.00	100000.00
	G. House Allowance							0.00	
	H. Other (excluding TA)		100000.00	100000.00				0.00	100000.00
	Total - Administrative Expenses		2400000.00	2400000.00				0.00	2400000.00
5	Miscellaneous Expenses							0.00	
	A. IAF		20000.00	20000.00				0.00	20000.00
	B. Other (including Publications)							0.00	
	C. Security & Protection		10000.00	10000.00				0.00	10000.00
	D. Guest House - Refreshments		10000.00	10000.00				0.00	10000.00
	E. Other Miscellaneous		10000.00	10000.00				0.00	10000.00
	Total - Miscellaneous Expenses		50000.00	50000.00		0.00	0.00	0.00	50000.00
	Total Grants to IAF, Central (including TSP)		400000.00	400000.00		0.00	0.00	0.00	400000.00
	Total Revenue (Grants + General-PENSION)		2517000.00	2517000.00		0.00	0.00	0.00	2517000.00
	Allowance for Loss & Ad.		100000.00	100000.00				0.00	100000.00
	TSP Grants		100000.00	100000.00				0.00	100000.00
	SCSP Grants		100000.00	100000.00				0.00	100000.00
	NSP Grants		100000.00	100000.00				0.00	100000.00
	Total Total (Grants + SALARY + GENERAL)		5077000.00	5077000.00		0.00	0.00	0.00	5077000.00
		1000000.00	1000000.00	1000000.00	1000000.00	1000000.00	1000000.00	1000000.00	1000000.00

*S.K. Gupta*  
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*2/2/2021*  
**AF9AO**

ICAR - INDIAN INSTITUTE OF SOIL SCIENCE BHOPAL  
STATEMENT OF EXPENDITURE

AS ON 01-02-2021

(RUPEES IN LAKHS)

Sl No.	Particular	Other than TSP & NEH			NEH			TSP			SCSP			GRAND TOTAL		
		BE	RE APPROVED	EXPENDITURE	BE	RE APPROVED	EXPENDITURE	BE	RE APPROVED	EXPENDITURE	BE	RE APPROVED	EXPENDITURE	BE	RE APPROVED	EXPENDITURE
<b>I ISS PLAN</b>																
1	Capital Assets	109.00	171.00	34.20	0.00	0.00	0.00	0.00	0.00	0.00	6.38	6.38	0.00	115.38	177.38	34.20
2	Grant in Aid Salary	1750.56	1750.56	1459.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1750.56	1750.56	1459.15
3	PENSION	90.00	90.00	59.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	90.00	90.00	59.95
4	Grant in Aid General	366.60	366.60	215.21	0.00	0.00	0.00	19.93	19.93	0.97	32.70	32.70	10.55	419.23	419.23	226.74
	Total Institute Plan	2316.16	2378.16	1768.51	0.00	0.00	0.00	19.93	19.93	0.97	39.08	39.08	10.55	2375.17	2437.17	1780.04
<b>II PLAN AICRP SCHEMES</b>																
<b>I AICRP on MSN</b>																
1	Grant for creation of Capital Assets	8.69	158.69	1.36	0.00	0.00	0.00	0.00	0.00	0.00	1.22	1.22	0.50	9.91	159.91	1.86
2	Grant in Aid Salary (Revenue)	503.08	615.08	463.29	31.65	31.00	18.50	0.00	0.00	0.00	0.00	0.00	0.00	634.73	646.08	481.79
3	Grant in Aid General (Revenue)	90.26	232.26	45.44	0.00	0.00	0.00	9.96	9.96	7.75	9.88	9.88	10.19	110.10	252.10	63.38
	Total Plan Scheme MSN	702.03	1006.03	510.09	31.65	31.00	18.50	9.96	9.96	7.75	11.10	11.10	10.69	754.74	1058.09	547.03
<b>II AICRP on STCR</b>																
1	Grant for creation of Capital Assets	8.69	8.69	0.37	0.00	0.00	0.00	0.00	0.00	0.00	1.38	1.38	0.08	10.07	10.07	0.45
2	Grant in Aid Salary (Revenue)	659.18	730.00	508.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	659.18	730.00	508.91
3	Grant in Aid General (Revenue)	75.88	90.88	42.05	2.15	2.15	0.72	10.85	10.85	9.98	9.62	9.62	3.15	98.50	113.50	55.90
	Total Plan Scheme STCR	743.75	829.57	551.33	2.15	2.15	0.72	10.85	10.85	9.98	11.00	11.00	3.23	767.75	853.57	565.26
<b>III AICRP on LIFE</b>																
1	Grant for creation of Capital Assets	9.46	27.36	2.45	0.00	0.00	0.00	0.00	0.00	0.00	1.27	1.27	0.36	10.73	28.63	2.81
2	Grant in Aid Salary (Revenue)	437.01	482.01	337.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	437.01	482.01	337.39
3	Grant in Aid General (Revenue)	53.46	74.46	27.48	0.00	0.00	0.00	24.91	24.91	13.32	4.67	4.67	2.51	83.04	104.04	43.31
	Total Plan Scheme LIFE	499.93	583.83	367.32	0.00	0.00	0.00	24.91	24.91	13.32	5.94	5.94	2.87	530.78	614.68	383.51
<b>IV AINP on BNF</b>																
1	Grant for creation of Capital Assets	8.69	19.99	1.58	0.00	0.00	0.00	0.00	0.00	0.00	1.30	1.30	0.41	9.99	21.29	2.09
2	Grant in Aid Salary (Revenue)	201.98	201.98	137.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	201.98	201.98	137.64
3	Grant in Aid General (Revenue)	35.70	35.70	16.39	0.00	0.00	0.00	0.00	0.00	0.00	4.15	4.15	1.86	39.85	39.85	18.24
	Total Plan Scheme NETWORK ON BF	246.37	257.67	155.70	0.00	0.00	0.00	0.00	0.00	0.00	5.45	5.45	2.26	251.82	263.12	157.96
<b>V CRP on Conservation Agriculture</b>																
1	Grant for creation of Capital Assets	74.74	74.74	15.33	0.00	0.00	0.00	0.00	0.00	0.00	10.98	10.98	3.26	85.72	85.72	18.59
2	Grant in Aid Salary (Revenue)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	Grant in Aid General (Revenue)	205.33	218.10	112.72	0.00	0.00	0.00	0.00	0.00	0.00	23.92	23.92	11.27	229.25	242.02	123.54
	Total Plan Scheme CRP ON CA	280.07	292.84	127.60	0.00	0.00	0.00	0.00	0.00	0.00	34.90	34.90	14.52	314.97	327.74	142.13
	Total of All Plan Scheme	4788.31	5348.10	3430.56	33.80	33.15	19.22	65.65	65.65	32.02	107.47	107.47	44.13	4995.23	5554.37	3575.93

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