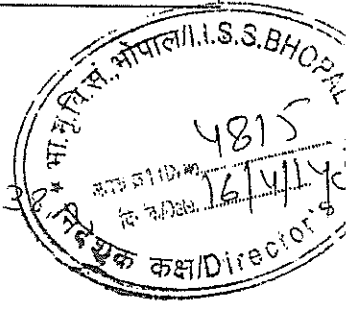


सूचना का अधिकार अधिनियम 2005 की धारा 6(1) के अधीन आवेदन

सेवा में: लोक सूचना अधिकारी,  
भारतीय मृदा विज्ञान संस्थान,  
लकीबाग, अटासिया रोड, भोपाल - 462038  
म.प्र.



(1) आवेदक का पूरा नाम व पता :-

शेख मोहम्मद अली, भूखंड-23, आति सुरक्षा विभाग,  
मुम्बई महानगर नगरपालिका, अहिल रोड, मुम्बई-400011

(2) अपेक्षित सूचना का विषय :- प्रकाशन

(3) अवधि किससे अपेक्षित सूचना सम्बन्धित है :- आरम्भ से,

(4) अपेक्षित सूचना का विस्तृत विवरण :-


कृपया भारतीय मृदा विज्ञान संस्थान द्वारा प्रकाशित सभी पुस्तकों का व अन्य सभी प्रकाशनों व डाइरी, कालेंडर की एक एक प्रती सीडी व साफ्ट कॉपी सहित भेजने का कृपा करें। जो आरम्भ से अब तक प्रकाशित की गई हैं।

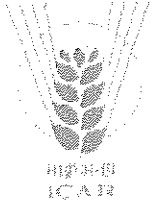
(5) अपेक्षित सूचना भेजने का माध्यम :- रजिस्ट्री या शीघ्र डाक द्वारा.

(6) क्या आवेदक गरीबी रेखा के नीचे है?

हां, इसका तथ्य यह है कि उच्च न्यायालय, मुम्बई ने एक अपील की सुनवाई में यह आदेश पारित किया है कि जेल में बंद सभी विचाराधीन तथा दोषी केंदी गरीबी रेखा के नीचे की श्रेणी में आते हैं, इस कारण उनसे कोई भी शुल्क सूचना का अधिकार अधिनियम 2005 की धारा 6(1), 7(1) तथा 7(5) के अंतर्गत नहीं लिया जाएगा। आदेश की प्रति संलग्न है, कृपया बिंदु क्रमांक 3 और 4 को पढ़ें, अतः अपेक्षित सूचना निशुल्क प्रदान करें।

CP/10  
A.C.S.  
16/4/14  
AP/10 f...  
Alam...  
16/4/14  
मुम्बई  
03.02.2014

  
आवेदक के हस्ताक्षर



BY SPEED POST/FAX

भारतीय मृदा विज्ञान संस्थान (भा०कृ०अनु०प०)  
नबीबाग बैरसिया रोड, भोपाल - 462038

Indian Institute of Soil Science

Nabibagh, Berasia Road, Bhopal-462038 (M.P.)

Tel. No. (0755)2747375 EPABX: 2730970/2734221 (Ext. No. 252 & 256) Fax. No. (075) 2733310

Date: 21.04.2014

F. No. 68-1/IISS/RTI/2014

To

Shri Shekh Mohammad Ali  
UT-23, Ati Surksha Vibhag  
Mumbai Karagrath,  
Aarthar Road, Mumbai 400011

Sub: Seeking information under RTI Act, 2005 – reg.

Sir,

Please find enclosed herewith information in response to your application under RTI dated 19.04.2014. Further it is informed that the Appellate Authority is Director, IISS, Bhopal and his telephone no. is 0755-2730946.

(R. Elanchezian)

Principal Scientist & CPIO

# Indian Institute of Soil Science

Nabibagh, Berasia Road, Bhopal-462038

Application No. 68-04/ISS/RTI/2014

Date: 19.04.2014

## Note

Please find enclosed here with RTI application received from Sh. Shekh Mohammad Ali, UT-23 Mumbai for providing the required information latest by 25.04.2014 positively.

  
(R. Elanchezhian)  
PS & CPIO

To,  
In-charge Library  
IISS, Bhopal

*Information and Books Enclosed.*

*Rel.*  
*19.4.14*

S.No	Name of the publication
1.	Long term soil fertility management through integrated plant nutrient supply.
2.	BNF Research progress(1996-2000)
3.	Soil Test based fertilizer Recommendations for Targeted yields of crops
4.	Sulphur management for oilseed and pulse crops
5.	Development of farmers, Resources Based Integrated plant Nutrient supply systems.
6.	Integrated plant Nutrient supply system for sustainable productivity
7.	Methodologies and package of practices on improved fertilizer use efficiency under various Agro-climatic Regions for different crops/Cropping systems and soil conditions.
8.	Indigenous Nutrient management practices-wisdom alive in India
9.	A Decade of Progress-1988-1998
10.	Annual Report 2006-07.IISS
11.	IISS Profile.(Hindi & English)
12.	Mrida Tatha Poudho Mein Gandhak Ka Sumuchit Prabandh.
13.	Consultancy Services in soil Quality, Nutrient and water management Technologies and experts
14.	Nutrient Dynamics, Crop productivity and sustainability under long term fertilizer experiment
15.	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.
16.	Proceedings & Recommendations of national seminar on soil testing, January 21-22,2005
17.	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.
18.	IISS Perspective plan Vision 2025
19.	Madhya Pradesh ki kali mitti per santulit aur samanvit poshak prabandh dvara soybean –ghehu pranali ki utpadakta ko badhana.
20.	Enhancing Productivity of Soybean -Wheat System by Balanced and Integrated Nutrient management on Black Soils of Madhya Pradesh.
21.	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
22.	Impact of the use of polluted irrigation Water on soil Quality and crop productivity near Ratlam and Nagda industrial Area.
23.	Phospho - Sulpho -Nitro- Compost: Utpadan avm Mulyancan
24.	Organic Soybean Production
25.	Jaivik Soybean ka utpadan
26.	Technology -at a Glance
27.	Technology -at a Glance(Hindi)
28.	Nutrient Competition and Nutrient Requirement in Intercropping System
29.	A Study of Organic farms in central Madhya Pradesh
30.	Prescription of optimum doses of Fertilizers for targeted yield of crops through soil fertility maps in different status of India.
31.	Lessons Learnt from Long Term Fertilizer Experiments and measures to Sustain production in Alfisols
32.	Phospho - Sulpho -Nitro- Compost: Production and Evaluation
33.	Vermicomposting. Leaflet
34.	Vermicomposting. Leaflet (Hindi)
35.	Raised –Sunken bed technology for rain fed vertisol of high rainfall areas
36.	Soybean ki Jaivikkheti
37.	Isabgol ki Jaivikkheti

38.	Atyadhik pargamya mridao me adhik utpadan hetu gahari jutai takanik
39.	Up satah bhotik avarodha vali meettiyo me adhik utpadan hetu gahari jutai takanik
40.	Phosphocompost :Ek Sampurna Prakritik Khad
41.	Mitti Parikshan –Kyo,Kab aur Kaise
42.	Effect of long term Fertiliser application and cropping on the sustenance of fertility and productivity under sorghum-Wheat sequence in vertisol
43.	Soil Quality, Crop Productivity and Sustainability Experiences under Long Term Maize-Wheat Cropping in Inceptisol.
44.	National Seminar on Existing Water resources and Technology for Enhancing Agricultural Production in north central India: Extended Summaries
45.	Progress report 1998-2001,AICRP STCR
46.	Annual Report 2000-2001 AICRP, LTFE
47.	Soil Quality ,Crop Productivity and sustainability Experiences under Long-Term Finger millet-maize cropping sequence in alfisol
48.	Micro-and secondary-nutrients and pollutant elements research in India. Progress Report 1998-2000
49.	AICRP, LTFE, At a Glance
50.	Lessons from long term fertility Experiments.
51.	IISS News Letter Vol. 12(1), January to June 2009.
52.	IISS News Letter Vol. 12(2),July to December 2009.
53.	Organic Farming Status and Research Achievements.
54.	Soil Science Research in India (Bibliography)
55.	Efficient Use of On-Farm Resources in Organic Farming
56.	IISS Two Decades of Soil Research
57.	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
58.	IISS News Letter Vol. 13(1), January to June 2010.
59.	IISS News Letter Vol. 13(2), July to December 2010
60.	Annual Report of IISS 2009-10.
61.	Safe use of Distillery Effluents in Agriculture.
62.	Nitrate Contamination of ..... cultivated districts of India.
63.	Farmer's Resource based site specific integrated nutrient management .....GPS and GIS Tools
64.	Soil and water pollution in India : Some case studies
65.	Phospho –Nitro-Compost production & Use.
66.	Four decades of Research on Micronutrient .....Andhra Pradesh.
67.	Santulit podh poshan evam mrida.....digdarshika.
68.	Nano-Science and nanotechnology in soil fertility and plant nutrition research.
69.	Four decades of Research on Micronutrient .....Madhya pradesh
70.	Four decades of Research on Micronutrient .....Tamil Nadu
71.	Four decades of Research on Micronutrient .....Gujrat.
72.	Soil testing for fertility improvement.
73.	A Profile AICRP on micro and Secondary nutrient elements in soil and crop.
74.	Micronutrient Enriched compost production from municipal solid waste.pamphlet.
75.	Newsletter vol.14, nov.2
76.	District-Wise Soil Test Based Fertilizer and Manure Recommendations for Balanced nutrition of crops
77.	Heavy Metal Pollution in Soil –Plant System and its Remediation

78.	Annual Report IISS 2010-11
79.	सोयाबीन की जैविक खेती
80.	ईसबगोल की जैविक खेती
81.	ड्यूरम गेहूँ की जैविक खेती
82.	जैविक खेती एवं मृदा स्वास्थ्य
83.	IISS News Letter Vol.14,No.2
84.	जैविक पद्यति द्वारा अनार की खेती
85.	सरसो की जैविक खेती
86.	अरहर की जैविक खेती
87.	चना की जैविक खेती
88.	फसल सुरक्षा हेतु जैविक विधियाँ
89.	IISS News Letter Vol.15,No.1
90.	A Manual on soil Carbon Analysis
91.	Division of soil Chemistry and Fertilty At a Glance
92.	Soil Organic Carbon in Different Agro-Climatic Regions of India Under Varying Land Use, Cropping System and Management
93.	Farmer Friendly Technological options for Sustainable Soil Health an Enhanced Crop Production
94.	Frontier Areas of Soil Research
95.	Crop Growth Simulation Modelling
96.	Predicting Nitrogen Mineralized from Crop Residues, Green Manures and Organic Manures in Relation to Their Quality Using APSIM Model
97.	IISS News Letter Vol.15,No.2
98.	IISS News Letter Vol.16,No.1
99.	Technology generation and dissemination
100.	IISS New Letter Vol. 16 No. 2
101.	IISS Vision 2050
102.	LTFE Annual Report 2012-13
103.	Intellectual Property Rights : Importance and Management in Public research
104.	Grading of Muncipal solid waste .... Agriculture (Hindi –English)
105.	Progress report- 2011-13 AICRP Micro and secondary nutrients and pollutant elements research India
106.	Soil Biology Division at a glance
107.	Model Training course (MTC)
108.	Progress report- 2007-10 AICRP Micro and secondary nutrients and pollutant elements research India
109.	Impact of long term fertilizer ..... Southern Rajasthan
110.	Biofertilizer research progress 2004-2007
111.	Progress report 2005-07 (PCM)
112.	Soil testing for fertility improvement. (Hindi)
113.	GIS Based soil fertility maps of Different states of India
114.	Souvenir Annual Convention 2010
115.	Intellectual Property Rights (IPR) : Importance and Management in Public research Folder
116.	Sujhm evam Ditiyak .... Anusansay