

Citizen's/Client's Charter

for

ICAR - Indian Institute of Soil Science (2022-2023)

Address: Nabibagh, Berasia Road,

Bhopal – 462038, Madhya Pradesh

Website ID: http://www.iiss.icar.gov.in

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Vision and Mission

Vision

Basic and strategic research on physical, chemical and biological processes in soils for improving soil health and crop productivity

Mission

To provide scientific basis for enhancing and sustaining productivity of soil resource with minimal environmental degradation

Main Services/Transactions

S.	Service(s)/	` '	_	E mail Mobile	Process	Document (s)	Fees			
No.	Transaction (s)		person along with designation		and landlin e phone		Required	Category	Mode	Amount
1.	Information on soil fertility/health & site specific nutrient management	50	Dr. S.P. Datta, Director	siba.datta @icar.gov. in, director.iiss @icar.gov. in	0755- 273094 6, 083768 36507	 Submission of requirement from citizen's/client's Collection of detailed relevant information Execution of the assignment Dissemination to stakeholders 	 Letter of intent with detail needs Proforma based basic information 	Govt. Organization , NGO, Private agencies	DD	As per ICAR norms
2.	Supply of soil fertility maps	30	Dr. S.P. Datta, Director	siba.datta @icar.gov. in, director.iiss @icar.gov. in	0755- 273094 6, 083768 36507	 Requisition for information Costing/estimation Approval of competent authority Fees deposition through DD Survey and analysis Mapping 	 Written request Submission of fees 	Govt. Organization , NGO, Private agencies	DD	As per ICAR norms
3.	Capacity building of farmers	20	Dr. S.P. Datta, Director	siba.datta @icar.gov. in, director.iiss @icar.gov. in	0755- 273094 6, 083768 36507	 Receiving proposals Evaluation of proposals Approval of competent authority Submission of required fee Conduct of training 	Written requestBiodataSubmission of fees	Govt. Organization , NGO, Private agencies	DD	As per ICAR norms

Service Standards

S. No.	Service (s)/ Transaction (s)	Weight	Success Indicator (s)	Service Standards	Unit	Weight	Data source
1.	Information on soil fertility/health and site specific nutrient management	50	Guidance information provided	30	Workin g days	50	IISS & AICRPs
2.	Supply of soil fertility maps	30	Time taken for data collection, analysis development and supply of maps for the region being sought	15	Months	30	IISS & AICRP (STCR, MSN)
3.	Capacity building of farmers	20	Trainings of farmers organized	60	Workin g days	20	IISS

Grievance Redress Mechanism

S.No.	Name of the Public	Helpline	Mobile Number	E mail
	Grievance Officer	Number		
1.	Sh. P.S. Sunil Kumar,	0755-	9826340496	sunil.ps@icar.gov.in
	SAO	2730946		
2.	Sh. Anupam S Rajput,	0755-	7974081208	anupam.rajput@icar.gov.in
	AAO	2730946		

Stakeholders/Clients

S. No.	Stakeholders/Clients
1	State/Central Agricultural Universities/Colleges
2	State Department of Agriculture
3	Farmers, NGOs
4	MP Council of Science & Technology
5	Ministry of Environment and Forestry
6	Dept. of Agricultural Co-operation, Ministry of Agriculture
7	Soil Testing Laboratories

Regional Stations/Centres: Nil

S.No.	Name of the Regional Stations/Centres	Landline Number	Mobile Number	Email	Address
1.	Nil	Nil	Nil	Nil	Nil

Indicative Expectations from Service Recipients

S. No.	Indicative Expectations from Service Recipients
1	Timely submission of requirements by line departments
2	Timely follow up action by the service recipients
3	Industry's response and participation in technology development and refinement
4	Timely submission of proposals from ICAR institutions, SAUs etc. for knowledge and skill up gradation