

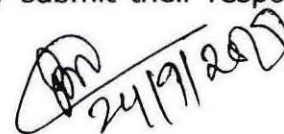
F.No.9 (43)-Agri/SARS/SSTL/2019-20/Part-1/ 5/91- 98
Government of Tripura
Department of Agriculture and Farmers' Welfare
State Agriculture Research Station
A.D.Nagar, Agartala
Dated , Agartala, the 24th September, 2019.

SHORT NOTICE INVITING TENDER

Tender for selection of vendor for District wise "Soil Sample Registration, Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card."

State Agriculture Research Station, Department of Agriculture and Farmer Welfare, Tripura invite Short NIT from qualified, reputed and experienced Computer /IT based Firms/ agencies having at least 6(six) months to 1(one) year experience in the field of uploading, generation & printing of Soil Health Card for selection of Vendor for District wise "Soil Sample Registration , Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card in Tripura." during 2019-20. The selected agencies shall perform Soil Sample Registration, Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card. The detailed eligibility criteria and terms & Conditions at **Annexure-I**, Sample of SHC at **Annexure-II** and Format for Financial proposal/bid at **Annexure-III** & can be downloaded from agri.tripura.gov.in

Interested Computer /IT based Firms/ agencies may submit their response to this office latest by **-30/09/2019 till 03:00 pm.**



(Dr. P.B. Jamatia)

Joint Director of Agriculture (Research)
State Agriculture Research Station
A.D.Nagar, Agartala.

Copy to:

1. The Director of Agriculture & Farmers' Welfare, Tripura for kind information.
2. The Director, ICA Deptt. Tripura along with 4(four) spare copies with a request to kindly arrange for publication (single insertion) in leading 3 (three) Local Dailies.
3. Sri Jiban Debbarma, Asstt. Director, Nodal Officer (IT), Directorate of Agriculture & Farmers' Welfare, Tripura with a request for hoisting the detailed terms and conditions of Short NIT on www.agri.tripura.gov.in .



Joint Director of Agriculture (Research),
State Agriculture Research Station,
A.D.Nagar, Agartala-799003

F.No.9 (43)-Agri/SARS/SSTL/2019-20/Part-1/5/91-93
Government of Tripura
Department of Agriculture and Farmers' Welfare
State Agriculture Research Station
A.D.Nagar, Agartala

Dated , Agartala, the 24th September, 2019.

TERMS AND CONDITIONS

State Agriculture Research Station, Department of Agriculture and Farmer Welfare, Tripura invite Short NIT from qualified, reputed and experienced Computer /IT based Firms/ agencies having experience in the field of uploading, generation & printing of Soil Health Card for selection of Vendor for District wise "Soil Sample Registration, Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card in Tripura." during 2019-20. Details terms and conditions are appended below:

1. State Agriculture Research Station (SARS), Department of Agriculture & Farmer Welfare invites proposal from qualified, reputed and experienced agencies for selection of Vendor for District wise "Soil Sample Registration, Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card. The selected agencies shall perform Soil Sample Registration ,Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card.
2. Tenderers shall submit the technical bid and financial bid separately in sealed covers.
3. Invited experienced Computer/IT based firms are advised to study this Short NIT document carefully. Submission of Bid for the Project shall be deemed to have been done after careful study and examination of this document with full understanding of its implications.
4. State Agriculture Research Station, Department of Agriculture and Farmers' Welfare, Tripura, reserves the right to cancel the Short NIT at any time or amend/ withdraw any of the terms and conditions contained in the Short NIT document without assigning any reason, thereof.
5. **Validity:** One year from the date of finalization of Short NIT.
6. Last date & time for submission of Short NIT along with financial bid: **30.09.2019 up to 3.00 pm** shall be opened on the same day **at 4.00 p.m if possible.**
7. Minimum annual average turnover of firm in the last three financial years of 2016-17, 2017-18 and 2018-19 required turnover-Average annual turnover Rs.3.0 lakh for each district (attach audited sheets).
8. GST registration certificate, PAN Card and IT clearance certificate must be submitted along with Short NIT.(attach supporting paper).
9. The bidder should have its own computer/IT based firm which was established at least before 3 (three) years as of 31st March, 2019 and registered with State Govt. or GOI as computer / IT based firm.(attach supporting document).

10. At least 6 months to 1 (one) year experience in the field of uploading, generation & printing of Soil Health Card.
11. Sufficient technical manpower for data uploading in Govt. of India (Ministry of Agriculture & Farmers Welfare) portal of Soil Health Card scheme (attach list of technical manpower).
12. Earnest Money of **Rs. 10000/- (Rupees Ten thousand only)** shall be deposited in shape of demand draft from any Nationalized Bank having branch at Agartala and be pledged in favour of the "**Joint Director of Agriculture (Research)**" SARS, Arundhatinagar, Agartala, Tripura and shall be furnished along with the technical bid without which the tender will not be treated as valid.
13. The Earnest Money of the successful tenderers who refused to undertake the contract after finalization shall be forfeited to the Govt.
14. **The Bidder should not be involved in any major litigation:** The bidder shall not be involved in any major litigation that may have an impact of affecting or compromising the delivery of services as required under this Short NIT (attach undertaking).
15. The Technical Evaluation Committee constituted by the SARS shall evaluate the responses to the Short NIT and all supporting documents /documentary evidence. Inability to submit requisite supporting documents /documentary evidence, may lead to rejection.
16. The financial proposal will be open only after technical proposal criteria found eligible.
17. Financial bid for each district will be consideration based on quoted rate for Soil Sample registration and Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card (Nos.) in the GOI portal.
18. The paper for colour print should be minimum 130 GSM. The quoted rate should include GST and other Taxes, if any.
19. One Agency/Firm can bid for more than one district but bidder should have own network for better coordination with Sub-Divisional, District Office and HQ of the Department.
20. Work order will be issued district wise.
21. The District wise tentative target for Soil Sample Registration, Uploading of analysis data, Soil Health Card Generation and Colour Printing of Soil Health Card in Tripura.

Sl. No	Name of District	Tentative Soil Sample Registration (Nos.), Test result entry, Soil Health Card Generation, Colour Printing & Distribution.
1	West Tripura	2000 nos.
2	Gomati	2000 nos.
3	South Tripura	2500 nos.
4	Sepahijala	2000 nos.
5	Khowai	1500 nos.
6	Dhalai	3500 nos.
7	Unakoti	1000 nos.
8	North Tripura	1500 nos.
Total		16000 nos.

22. The sample of Soil Health Card for uploading of data including test result, generation & printing of Soil Health Card (both page) is enclosed for ready reference **(Annexure-II)**.
23. Soil Sample registrations, uploading of soil Analysis data, Soil Health card Generation and Colour Printing should be completed within 15 (fifteen) days of soil analysis report from the Superintendent of Agriculture /District/SARS.
24. Payment will be made on every two months based on actual achievement and after tallying the analysis report and generated Soil Health Card in the GOI portal in case of any mistake on your part reprinting has to be done in free of cost.
25. Successful firm has to submit security deposit of 5% of the contract value to this office in favour of Asstt. Director (DDO), State Agriculture Research Station (SARS) and payable at Agartala, Tripura within 7(seven) days of work allotment. The security money will be forfeited for violation of any of the terms and conditions.

Joint Director of Agriculture (Research),
State Agriculture Research Station,
A.D.Nagar, Agartala-799003

Sample for Soil Sample Registration, Uploading of analysis data, Soil Health Card Generation & Colour Printing of Soil Health Card.

General Recommendations

1 Lime / Gypsum

Soil Test Results

State Soil Testing Laboratory, Agartala, Tripura

Soil Type: Sandy Loam

Sr.No.	Parameter	Test Value	Unit	Rating	Normal Level
1	pH	6.00		Moderately acidic	7, Neutral
2	EC	0.14	dS/m		0 - 1 dS/m
3	Organic Carbon (OC)	1.56%		Very High	0.51 - 0.75%
4	Available Nitrogen (N)	507.90	kg/ha	Medium	280 - 560 kg/ha
5	Available Phosphorus (P)	16.11	kg/ha	Low	23 - 57 kg/ha
6	Available Potassium (K)	119.84	kg/ha	Low	145 - 337 kg/ha
7	Available Sulphur (S)	193.00	ppm		> 10 ppm
8	Available Zinc (Zn)	0.74	ppm		> 0.6 ppm
9	Available Boron (B)	0.70	ppm		> 0.5 ppm
10	Available Iron (Fe)	18.62	ppm		> 4.5 ppm
11	Available Manganese (Mn)	15.29	ppm		> 2.0 ppm
12	Available Copper (Cu)	0.52	ppm		> 0.2 ppm

Annexure-II



Department of Agriculture, Cooperation & Farmers Welfare
Ministry of Agriculture and Farmers Welfare
Government of India
State Department of Agriculture, Government of Tripura



Soil Health Card

Soil Health Card Number - TR/2019-20/136885287/1

Validity - From: To:

Farmer's Details

Farmer Name	Bakul Sarkar
Father's/Husband Name	Makhan Sarkar
Address	Gopinagar, Bishalgarh, Bishalgarh, Sepahijala, Tripura
Mobile No.	8974703220
Gender	Male
Category	SC

Soil Sample Details

Date of Sample Collection	27-07-2019
Survey No., Khasra No./ Dag No.	4063,-
Farm Size	0.20 Hectares Irrigated(Others)
Geo Position (GPS)	Latitude 23.412800°N Longitude 91.304445°E

Excess use of Fertilizer is injurious to soil health and plant growth. Use fertilizer judiciously.
Reclaim Sodic Soil with Gypsum Treat
Treat acidic soil with Lime
Organic Manures improve Soil Health
Use Saline water after mixing with canal water
Use Sodic water after treating with gypsum
Adopt Integrated Nutrient Management for healthy soil & enhancing farm income

Please use option 1 or option 2, not both.(TR/2019-20/136885287/1)

Option 1				
Sr.No.	Crop Variety	Fertilizer Combination-1 (kg/ha)	Organic Fertilizer & Quantity	Bio Fertilizer & Quantity
1	Brinjal	Urea Single Superphosphate Muriate of Potash	217 kg/ha 625 kg/ha 100 kg/ha	FYMAzotobacter 10000.0 4.0 kg/h

OR

Option 2				
Crop Variety	Fertilizer Combination-2 (kg/ha)	Organic Fertilizer & Quantity	Bio Fertilizer & Quantity	Reference Yield
Brinjal	DAP(16:44:0) Urea Muriate of Potash	227 kg/ha 138 kg/ha 100 kg/ha	FYMAzotobacter 10000.0	4.0 kg/h

If you have any questions about this card, please call

Kisan Call Center :1800-180-1551

Website : <https://soilhealth.dac.gov.in>

Use the quantity of fertiliers
for the whole crop cycle, not at a time

Annexure-III**Format for Financial bid:**

Soil Sample registration and uploading data (analysis), Soil Health card Generation and Colour Printing.

(Quoted rate should be inclusive of GST and other taxes, if any)

District	Rate (Rs) / No of soil Sample Registration, uploading data (analysis), Soil Health card Generation and Colour Printing.	Total
West Tripura		
Gomati		
South Tripura		
Sepahijala		
Khowai		
Dhalai		
Unakoti		
North Tripura		