GOVERNMENT OF JHARKHAND • DEPARTMENT OF AGRICULTURE

AGRICULTURE TECHNOLOGY MANAGEMENT AGENCY (ATMA), SIMDEGA

SOIL HEALTH CARD SCHEME – SAMPLE TESTING & NUTRIENT ADVISORY FORM

GPS-Tagged Soil Testing Application for Micronutrient, pH, NPK & Organic Carbon Analysis

1. BENEFICIARY FARMER INFORMATION

Farmer Full Name:	_____	**Father's Name:**	_____
Mobile Number:	+91 _____	**Category / Gender:**	[ ] ST [ ] SC [ ] OBC | [ ] M [ ] F
Aadhaar Number:	_____	**Kisan Credit Card Holder?**	[ ] YES [ ] NO

2. SOIL SAMPLE & FIELD LOCATION PARTICULARS

Village & Panchayat:	_____	**Block Name:**	_____
Plot / Khasra Number:	_____	**GPS Latitude / Longitude:**	Lat: _____ Long: _____
Land Type:	[ ] Don I [ ] Don II [ ] Don III [ ] Tand	**Soil Type Observed:**	[ ] Red Sandy [ ] Loamy [ ] Clayey
Irrigation Source:	[ ] Rainfed [ ] Well [ ] Canal [ ] Lift	**Previous Crop Harvested:**	_____
Proposed Next Crop:	[ ] High-Yield Paddy [ ] Pulses [ ] Veg	**Fertilizers Used in Past Year:**	Urea / DAP / MOP / Cow Dung: _____

3. SAMPLE COLLECTION PROTOCOL & DECLARATION

I certify that the soil sample was collected by digging a V-shaped hole (0-15 cm depth) across 8-10 random spots of the plot, mixed thoroughly using the quartering method, dried in shade, and packed in a clean sample bag for lab testing at Simdega Soil Testing Lab / KVK.

Date of Collection: _____/_____/2026

Sample Collected by: Farmer / Kisan Mitra

_____

Signature / Thumb Impression of Farmer

DISTRICT SOIL TESTING LABORATORY (SIMDEGA) RECEIPT SLIP

Sample ID / Barcode: _____ Date Received: _____/_____/2026

Farmer: _____, Block: _____. Assigned Analyst: _____

Target Parameters: pH, EC, Organic Carbon (OC), Nitrogen (N), Phosphorus (P), Potassium (K), Zinc, Sulphur, Boron.