

ORGANIC SYSTEM PLAN GROWER GROUP (ICS)

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ORGANIC SYSTEM PLAN (GROWER GROUP ICS)

1. ICS Name, Address and Contact Details

The organic system plan is the basic document for certification. In this plan, the operator describes, how he/she organises his/her production and assures fulfilment of organic regulations according to NPOP. You need to find out about compliance with standards and defines corrective actions. Refer Appendix 1, Chapter 3 and Chapter 5 of NPOP as well as all other applicable chapters of NPOP before filling this annual update of OSP. Please describe all the practices and procedures performed and planning to perform and monitor your ICS activities to effectively comply with the NPOP standard. Grower Groups are organized group of farmers/producers who intend to produce organic products / engage in organic processes in accordance with the National Standards of Organic Production rules. The grower group shall be based on the Internal Control System (ICS) and shall apply to grower groups units. The producers in the group must apply similar production systems and the farms should be in geographical proximity. Individual farms with land holding of 4 ha (10 acres) and above can also be a part of the group but will have to be inspected separately every year by the accredited Certification Body. The total area of such farms shall be less than 50% of the total area of the group. The grower group shall consist of minimum 25 and maximum 500 farmers. Processors and exporters/traders can own/ manage the Internal Control System (ICS) but will have to be inspected annually by the external Certification Body. Separate certificates (Scope and Transaction Certificates) are required to be issued for the ICS, processors, and traders to maintain the traceability of the product flow.

You will fill the following assessment details carefully and completely. The **Qmark International Certifications Pvt. Ltd.** will assess the implementation of steps described in this Annual Updated Plan.

1.	Farmer Group (ICS) Name		
2.	Complete Address of the		
	Farmers Group (ICS) with		
	PINCODE:		
	State:		
3.	Responsible person of the ICS (ICS Manager)		
4.	Correspondence Postal	Village/City:	
	address of the ICS Project	Post:	
		Landmark:	
		Taluk:	District:
		State:	Pin code:

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	Postal address for Correspondence of th Mandator (If Any)	e				
	ividilation (II Ally)					
	6. Contact Details of the	ICS	Mobile No.(s) -			
	6.a Ema	il ID:				
	7. Languages known and		English	Hindi	Others (Please specify):
	used for Record Keepi	ng:				
8	3.Scope					
	Scope of certification, awareness	Requ	ested this year	Reques ted for 1 st time	Not 1 st time, certified since (year)	Previously Certified by
Α	NPOP					
В	Another standard (indicate):					
С	Have you ever been denie If "Yes", please give detail	_		•	•	. – –
D Operators need to be familiar with the respective starting have a copy of the standard(s) according to which we have a hardcopy We have access through Internet					andards. Does yo ch you request c	our organization ertification?
E	· · · ·					
F	Principles of organic farming. Please list the basic principles of organic farming according to your understanding:					
G	In case you feel that the understanding of organic farming at the level of the company's or organization's responsible people is not sufficient, what will you do to change this?					

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L													
Н	Please describe	your	risk as:	sessmei	nt polic	ЗУ							
	and procedures and how will your prevent the												
	mixing and contamination of certified organic												
	produce at leve	roduce at levels of your ICS activities											
						•							
	9. Farmers' kno	owledg	ge, trai	inings o	n Orga	nic Far	ming ar	nd ICS a	activitie	es:			
	Average number	er of F	ield vis	it days	planne	d per y	ear:						
	Average number	er of tr	aining	days pe	er year:								
	Average visits k	y farn	า advis	ors per	year to	each f	farmer:						
	In case that far	mers k	nowle	dge is n	ot suff	icient,							
	please explain,	, what	you w	ill do to	impro	ve this	s:						
	Have you signe	d a co	ntract	for insp	ection	and ce	rtificatio	on with	Qmar	k Intern	ational		
	Certification	ıs Pvt.	Ltd.? Y	'es 🗌 N	No 🗌								
	For which area	s and o	crops d	lo you r	equest	certific	cation tl	nis year	?				
	10. Crops		Organ	ic		3rd yea	ar		2nd ye	ar	1st y	ear	
	with				C	onversi	ion	C	onversi	on	conv	conversion	
	Organic												
	Status	No.	На	MT	No.	На	MT	No.	На	MT	No.	На	MT
	and												
	Area												
	covered												
	by the												
	ICS												
-	Total												
<u>. </u>			II.	1			1					I	
:	10.A Details of c	rop pr	oducti	on unit	at villa	ige leve	el						
	Local Address (IC	CS) of t	he ICS										
	office:												
	Description of or	ganic	crop										
	production:												
	(Horticulture / A	gricult	ure)										
L													

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10.B ICS Cluster Map/Village Map/Overview Map- Section 5.10.1

Have you developed overview map of the ICS showing the location details, crops	s and
farms with high-risk production areas of each member's production area.	
Attachment: o Yes	o No

10.C Farmer List – Approved Farmers List and Sanctioned Farmer List

→ Following details to be mentioned in Farmer's list:

Farmer code, Name of farmer, Village name, Total area, survey no, Latitude, Longitude, Registration date of farmers with service provider, Date of internal inspection, crops area, estimated yield.

Attachment: o Yes o No

10.D.Separation and storage,	commingling,	contact with	prohibited	substance
prevention and packaging				

Storage and packaging:

What products are stored on the ICS premises?			
Storage units	Name of the Product	Capacity (MT)	

- 11. How are products stored to prevent commingling or contamination with prohibited substances?
- 12. How do you clean storage units or bins, and how do you record such cleaning?

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13. On-farm storage pest management. What type of pest management progra	m
do you use against which type of pest?	

14. Are there any products stored at off-farm locations? List all off-site storage locations.

15. Soil fertility and crop nutrient

Give a description (per unit) of the general cropping plan: e.g., crop rotation, mixed cropping,

intercropping. Include the type and frequency of the cover crops.

Attachment: o Yes o No

Green manures,	Yes	Crop/variety
	No	
Legumes,	Yes	Crop/variety
	No	
Deep-rooting	Yes	Crop/variety
plants	No	

What are the major components of your soil and/or crop fertility plan?

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Composted plant materials	Yes	Information on origin (own or purchased), type, organic/non- organic.
Raw animal	Yes	What kind of manure is used (e.g., liquid, pelleted)?
manure		
	No	
Mined minerals or		Information on origin, type, organic/non-organic
powders		
Other products (ferti	lizers,	List all materials you plan to use for soil fertility and crop nutrition: type, origin, organic/non-organic
soil conditioners and	crop	nutrition: type, origin, organic/non-organic
nutrition materials)		•
		•
		•
		•
		•

→ Fill in Field History Form

Crops that are intended to be sold or represented as "organic" must have had non-prohibited substances applied to the land on which these crops are produced for a minimum of 3 years preceding the harvest of this crop.

List the land use for the last 3 years (if it has been less than 3 years since the last prohibited material, you may begin with that year). Include all materials used.

Attachment: o Yes o No

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Erosion control measures	What practice do you use to prevent or minimize erosion (e.g. windbreaks, cover crops, micro-irrigate)?	
Irrigation	If your irrigation source is used for application of prohibited materials, what are the measures for backflow prevention?	
16. What methods are used to identify and monitor soil or crop health or nutrient problems?		
17. How do you deterr	mine whether your soil management plan is successful?	

18. Crop Pest, weed and disease management

		3
Which basic strategies are used for each category of pests?		
Weeds, insects & invertebrates, diseases & nematodes, vertebrate pests		
Appropriate	Yes	Species
species/varieties	No	
Rotation program,	Yes	Used against
	No	
Mechanical	Yes	Used against
cultivation	No	
Flame-weeding,	Yes	Used against
	No	
Natural enemies	Yes	Species, used against
	No	

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Yes	Туре	, used against
No		
Yes	Describe plan for burning crop residues (crop, disease to be suppressed or specific seed to be germinated, frequency)	
No		
Yes	Describe other means:	
No		
les,	Substance:	Used against:
des,	•	•
Inert matter etc.)		•
	•	•
	•	•
	•	•
ons wil	l you use natural or allowed	synthetic materials (insecticide,
•	fungicides, etc.) to control p	pests?
	No Yes No Yes No les, les,	No Describe plan for burning suppressed or specific set. No Describe plan for burning suppressed or specific set. No Describe plan for burning suppressed or specific set.

19. Organic Sources of Seeds and planting stock

List all seeds, seedlings, and vegetative propagation material				
Propagation material Origin Treated/untreated Organic/conventional/ GMO				
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20. Labelling and Packing

List organic products and labels* used for non-retail containers, shipping and storage		
Product	Label (type) –(Organic, Made with organic)	

*Before use all label(s) must be approved by **QMARK INTERNATIONAL CERTIFICATION SERVICES PVT. LTD.** .

Describe how the Packaging is done for different products?	

21. Administration (Records and Traceability)

	Indicate which type of records you maintain:				
Organic record			Description		
Yes / No			Field maps		
OCD E		I D	D 1	Α	1

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Yes / No	Field history sheets that show rotations and/or crops and plantings
Yes / No	Planting records
Yes / No	Input records that show applications of soil amendments, crop
	nutrients, and pest control materials for each field or crop
Yes / No	Receipts for inputs used for crop production
Yes / No	Labor records for field work, hand weeding, irrigation, harvest, or other activity
Yes / No	Harvest records or field tags that show field identification, date, crops, and quantities harvested and transported form the field
Yes / No	Shipping records such as bills of lading, delivery receipts, receiving documents etc.,
Yes / No	Sales records, including grower statements, farmers market load lists or delivery documents to your own produce stand(s)
Yes / No	Other (describe):

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Do you use a lot numbering system to iden	tify harvested crops? If yes give an example
and describe or s	how how it works.

22. Internal Control System
22.A. How do you justify that your Internal Quality System is logical and clearly documented?
(ICS Manual, Internal Organic Standard and Risk assessment)
Additional Remarks:
22.B. Do all members of the farmer group fit into the profile of a small farmers group?
Farmer's list attached: Yes No No No No No No No N
Additional Remarks:
Additional Remarks.
22.C. Is all necessary documentation on all members of the farmer group available?
22.c. is an necessary adeamentation on an members of the farmer group available:
Attachment: Yes ☐ No ☐
(Farmer's list, field history, Crop details, Yield estimates, Code no, Survey No /GPS co-ordinates,
farmers diary, Internal inspection checklist. Training record Etc.,)
,, ,
Additional Remarks:
22.D. Are the 100% internal inspections of the ICS farmers are being conducted as per the ICS
rules?
Attachment: Yes ☐ No ☐
Additional Remarks:

22.E. Conversion Period

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According to NPOP standard, conversion period for annual crops are two years, and for perennial crops three years. According to **Qmark International Certifications Pvt. Ltd.** policy, conversion period in the case of farmer groups normally starts from the date of inspection by **Qmark International Certifications Pvt. Ltd**.

Internati	International Certifications Pvt. Ltd.				
Number	of new farmers wh	no have joined you	this year:		
Number	of new farmers wh	no have gone throu	gh complete conversion peri	od since first	
inspection	n:(IC-1 to IC-2	IC2-to IC-3	and IC-3 to Organic)	
	Area (Ha):	IC2-to IC-3	and IC-3 to Organic		
			,		
22.F. Is t	here any Parallel I	Production?	Y□⁵	□No	
	•	with the Part conv	ersion, split production, and	d parallel production by	
the ICS f	armers:				
22.G. Fu	22.G. Fulfilment of last year's corrective actions				
Please list the corrective actions, which were imposed by the certifier last year, and explain, to					
which ex	tent they have bee	en fulfilled.			
	<u> </u>				
		irst year we apply fo	or certification		
No corre	No corrective actions were imposed				
Impleme	entation status of	Corrective actions	Level of Fulfilment		

23. **Declaration:**

- The ICS operator declares that the description of methods and the practical measures described in this form (Organic System plan) have been completed truthfully.
- The operator declares that he/she will notify **Qmark International Certifications Pvt. Ltd.** annually, if any changes occur in the description of methods or of the practical measures described in this form (Organic System plan) in due time by sending an updated Organic System Plan. Together with the Organic System plan the operator will send:
 - A summary statement, supported by documentation, with all changes made to the previous year's Organic System plan during the previous year.
 - Any additions or deletions to the previous year's Organic System plan, intended to be undertaken in the coming year.

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- An update on the correction of minor non-compliances previously identified by the certifying agent as requiring correction for continued certification.
- Any other information as deemed necessary by the certifying agent to determine compliance with the regulations.
- The operator declares that he will notify **Qmark International Certifications Pvt. Ltd.** each year, before the date indicated by **Qmark International Certifications Pvt. Ltd.**, of its schedule of production of crop products, giving a specification by land parcel.
- The operator declares that when he considers or suspects that a product which he has produced, prepared, imported, or been delivered from another operator, is not in compliance with this regulation, he shall initiate procedures either to withdraw from this product any reference to the organic production method or to separate and identify the product. He will only put it into processing or packaging or on the market after elimination of that doubt, unless it is placed on the market without indication referring to the organic production method. In case of such doubt, the operator shall immediately inform **Qmark** International Certifications Pvt. Ltd.
- The operator will grant **Qmark International Certifications Pvt. Ltd.** complete and unlimited access to the production or handling aspects of the operation including non-certified production areas, structures, or offices for the purpose of on-site inspections.
- The operator will allow authorized representatives of **Qmark International Certifications Pvt. Ltd.** access to these records under normal business hours for review and copying to determine compliance with the act and regulations

)		
Date:	Signature of ICS	
	Manager/Operator	

Only to be filled in during inspection:

Date of inspection:	Name and Signature of inspector	Signature of the Operator

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Date of Application and OMP Review:

Result of OMP Review : 1. Complete / Incomplete but Inspection can happen:

2. OMP is incomplete and Inspection can not happen:

If Point 2. Selected, then have you contacted the operator for receiving completed OMP/OSP within reasonable time?

Final Remarks: Complete / Incomplete but Inspection can happen and can be checked and completed during the inspection (with Remarks):

Signature of Reviewer

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