INSPECTION REPORT

ITEM TO BE CHECKED IN THE PROCESS OF GROUP INSPECTION

(Presented by members of the inspection team)

Inspec	tor information					
Name	of inspector:					
Inspec	tor is:					
0 0 0 0 0	Certified Organic Conversion Farmer Certified Organic Farmer Agricultural extension Sustainable Agriculture Instructor Customers					
Farme	r information					
- Full r	name:					
- Addr	ess:					
- Phon	e number:	Email:				
- Regis	tration number:					
- Grou	p name:					
- Grou	p registration number					
- Inter	group name:					
- Type	of check					
	□New	□Conversion	□Renew			
-Inspe	ction date:					
-Land	use rights:					
	□Own □Rent □Share					

INSTRUCTION

Inspector should:	Farmer should:
 Use an inspection report during the inspection and questioning process to determine if farmers are complying with organic standards? Check the list of input materials Check the implementation according to the field management plan (garden design diagram, sustainability goals) Share insights and suggestions to help farmers set sustainability goals Provide feedback and suggestions Complete Inspection Report Summary and Inspector contact information Return the inspection report, the summary inspection report to the intergroup. 	 Before checking: Complete list of input materials Completing the field management plan Complete the harvest book, sales book During checking: Join with the inspector to answer questions and share openly Edit and supplement the field management plan After checking: Copy, save the summary inspection report Follow the field management plan and proposed changes by the inspection team.

A. CHECK TABLE

1. Details

1.1. Do farmers have a summary of PGS organic standards?				
	⊒Yes	□No		
1.2. Whe	ere do farmer	rs know about organic farming?		
1.3. The main reasons why farmers want to grow organic:				
••••••				
•••••	• • • • • • • • • • • • • • • • • • • •			

2. Land management

2.1. List all production areas (both organic and conventional/standard)

Lot No.	Area	Type of crops currently grown	Production status (Organic production, organic conversion, conventional production)	Last date of use of non- organic inputs	Certification status
2.2. De	escribe how	the farmers do work	the soil?		

anted?
anted?
ar water?
□Ponds/reservoirs of water
□Irrigation canals and ditches

	•••••
3.5. Do farmers use irrigation systems?	
□ Yes □No	
If yes, name the irrigation systems used:	
3.6. Do farmers implement methods to preserve/conserve water resources?	
□Yes □No	
If yes, name the methods being implemented:	
if yes, fiame the methods being implemented.	
	••••••
	••••••
4. Soil fertility	
Dig soil in different plots	
4.1. Is the soil healthy?	
□Yes □No	
Detailed description (color, smell, porosity):	
	•••••
4.2. Are there worms, insects or their markings (worm droppings)?	
□Yes □No	
□Yes □No 4.3. Do farmers use fresh manure?	

4.4. D	o farmers use o	compost?	
	□Yes	□No	
(1) If y	yes, the source	of raw material	s used by farmers is:
	□Only manur	e (2)	□Only dead plants
	□With manur	e and dead plar	nts (2)
(2) If ı	manure is prese	ent, has the mar	nure completely rotted?
	□Yes	□No	
Signs	of rotting manu	ıre:	
45.5	C		
4.5. D		•	nourish the soil?
	□Yes	□No	
If yes,	make sure the	ingredients are	on the list of products allowed for use in organic farming $% \left(1\right) =\left(1\right) \left(1\right) \left$
4.6. F	or the vegetable	e garden, is the	re a rotation cropping?
	□Yes	□No	
Princi	ple Description	:	
4.7. D	o farmers pract	tice intercroppir	ng?
	□ Yes	□No	
4.8. D	o farmers grow	legumes or gre	en manure crops?
	□Yes	□No	

5. Biodiv	ersity								
5.1. Has natural biodiversity in place of production?									
	Yes	□No							
5.2. Ther	e are large	e trees pla	nted in th	e produc	tion area?				
	Yes	□No							
5.3. Farn	ners active	ely diversif	y the prod	duction er	nvironmen	t and surr	ounding a	reas by:	
□ Diversi	ty in plant	ing areas							
□ Diverse	e in aband	oned area	ıS						
□ Create	an enviro	nment for	birds and	l predator	s to live				
□ Provid	e habitat f	or benefic	ial insects	and polli	nators to t	thrive			
Other									
5.4. Thro	ugh obser	vation and	d Questio	n& Answe	er with farr	mers, list t	the ways ii	n which fa	rmers
encoura	ge biodive	rsity on th	e farm:						
5.5. Class	sification o	of the leve	l of devel	opment o	f biodivers	ity			
		that you	consider t	he most a	ppropriate	e level of l	biodiversit	y for this	
producti			_	_		_			·
1	2	3	4	5	6	7	8	9	10
Just start	ed in som	e areas					→Already	well estal	olished
6. Seeds	and seedl	ings.							
6.1. Do f	6.1. Do farmers use organic seeds/seedlings, native/local varieties when available?								
	Yes	□No							
6.2. Do f	armers use	e chemica	lly treated	l seeds/se	edlings?				

□Yes	□No		
If yes, list all crops tha	nt used chemically treated	seeds/seedlings:	
6.3. Are farmers sure	the seeds used are not m	odified genetic?	
□Yes	□No		
6.4. Are short-term se	edlings grown by organic	methods?	
□Yes	□No		
7. Weed Managemer	t		
7.1. List the main wee	ed problems on the farm:		
7.2. Methods used to	control weeds		
□Crop rotation	□Intercropping	□Rusl	hing cabinet
□Manual weeding	□Canvas cabinet		
□Planting cover crops			
□Other (describe belo	ow)		
7.3. Do farmers use in	puts for weed control?		
□Yes	□ No		
If yes, make sure the	ingredients are on the list	of products allowed for u	use in organic farming
8. Insects			
8.1. List the main inse	ct/pest problems on the f	arm:	

•••••	
8.2. List the met	thods farmers use to control insects:
8.3. Do farmers	use inputs for insect control?
□Yes	□No
If yes, make sur	e the ingredients are on the list of products allowed for use in organic farming
9. Diseases and	fungi
9.1. List the mai	in disease and fungal problems on the farm:
•••••	
9.2. List the met	thods farmers use to control disease and fungal diseases:
9.3. Do farmers	use inputs to control diseases and fungi?
.,	□No
□Yes	

10. Buffer zone

10.1. Evaluate the eneighboring chemic		n of the buffer zone against the risk of contamination from
□ Effective	□Moderate	□Not Effective
Detailed descriptio	n:	
10.2. If buffer zone products and certif	•	sted, do farmers store and sell certified organic conversion lucts separately?
□Yes	□ No	
		number of each species/class:
11.2. Do farmers us ☐ Yes	□No	
Ratio of external fe		
11.3. Do farmers us	se medicine to tr	reat diseases from outside?
If yes, make sure the production	ese ingredients	are on the list of products allowed for use in organic

11.4. Does anim	al husbandry/breeding cause soil, water and air pollution?
□Yes	□No
12. Machinery a	nd packaging
12.1. Are tools a	nd machines cleaned before being used for organic gardens?
□Yes	□No
12.2. Is there a s	separate sprayer for organic farming?
□Yes	□No
12.3. Do bags ar	nd containers comply with organic standards?
□Yes	□ No
13. Record keep	ing
13.1. Are produc	ction input records up to date?
□Yes	□No
13.2. Are all inpustandards?	uts records and seen on the farm when inspected comply with organic
□ Yes	□No
13.3. Do farmers collection)	s record their harvest in the harvest book? (Date of collection and quantity of
□ Yes	□No
13.4. Do farmer	s keep records of sales?
□Yes	□No

INSPECTION REPORT

(The inspection team keeps)

Farmer:F	Registration number:
Group:	Registration number:
Inspectors	
Date of inspection: How lo	ong does the inspection take:
The task of the inspection team is to determine	·
farms are in comply with organic standards. The	
1. The inspection team raised issues related to	organic standards that farmers had to correct
Activity to be corrected	Time to be completed
2.Report:	

3. The inspection team proposes conclusion on the certification status of the farm		
Farmers manage fields		
(Sign and write full name)		
Day:		
Day		
Day		
Day		
the inspection team:		
the inspection team:		

INSPECTION REPORT

(Copy of report for farmers to keep)

mer:Registration number:	
nspectors	
Pate of inspection: How	long does the inspection take:
·	•
4. The increasing terms reliced in the relation	
correct	ated to organic standards that farmers had to
Activity to be corrected	Time to be completed
2. Report:	

□Organic	
The person completing the inspection record (Sign and write full name)	Farmers manage fields (Sign and write full name)
Day:	Day:
Full names and signatures of other members of the inspection team:	
Full name	Signature

3. The inspection team proposes conclusions on the certification status of the farm

□Not organic

□Organic Conversion