

#### FORM IE (WILD COLLECTION SUPPLEMENT)

Section I: Details of collection

SI. No.	Products	Collection site	Area	No. of Collectors	Season of collection	Quantity collected

#### Section II. Processing of wild collected produce

SI. No.	Products	Type of processing	Name and address of the firm	Processing aids	Quantity processed	Method of preparation
On site pr	ocessing					



Section II. Processing of wild collected produce

SI. No.	Product	Type of processing	Name and address of the site	Processing aids	Quantity processed	Method of preparation
Off- site p	rocessing					



Section III. Map of the Collecting Area

Section IV: Management details

### 4.1. How do you manage the wild collection area?

Replanting 
 Pruning 
 Burning 
 Others

Section V: Storage / Packaging/ Transport details/Marketing

#### 5.1. Where is the storage unit located?

#### 5.2. How do you clean your storage unit?

#### 5.3 How do you store the wild harvested produce? □Wooden boxes □ Cardboard boxes □ Gunny bags □ Others

5.4. What kind of packaging materials do you use?

**5.5 How do you transport your produce?** 

#### 5.6. How do you market your products?



Direct Sales

□Whole sale

- Section VI: Documents to be sent to TNOCD with the application form
  - □ Map
  - **Official permission from forest officials**
  - Declaration

Declaration:

I declare that:

I do hereby affirm that all information supplied to TNOCD is true and accurate. I affirm my commitment and responsibility to know the respective Organic Standards requested for certification.

If the organic rules are violated, I agree to be sanctioned according to the **TNOCD Scale of Sanctions.** 

If major changes in the wild collection activities occur, I will inform TNOCD immediately. I agree not to release any products resulting from these changes until the certification body has notified me accordingly.

I agree to keep a record of complaints about my organic activities, take appropriate action with respect to such complaints and document the action taken.

Signature of the operator: .....

Place and Date: .....

. . . . . . . . . . . . . . . . . . .

For Office Use Only

Date Of Receipt:	Fee Remittance Details
Date Of Verification:	Amount:
Person Verified:	Bill No. & Date
Inspection On:	
Registration Number Allotted:	TNO (W)07-08
OCI ALLOTED:	

Quality Manager, TNOCD, Coimbatore-641 013



#### FORM -I F (INPUT APPROVAL SUPPLEMENT)

SECTION I

**COMPANY DETAILS (Attach additional sheets wherever required) 1.1.** Brief description about the company:

### **1.2.** No. of production units for input manufacturing:

#### **1.3.** Location of these production units:

#### **1.4.** Annual turnover of the company

Section II: Information on inputs

#### 2.1. List the Products for approval and indicate where and when it is used? Have you registered your products under government regulation? Yes: □ No: □

#### If yes, please provide the registration number:

SI. No.	Technical Name	Product Name	Annual Production	Annual Sales	Registration Number

# **2.2.** Do you have any subcontracted services: Yes: No: If yes, please list all companies (along with contact details)

SI. No.	Subcontractor	Subcontracted services			



2.3. Give Process flow Chart for Individual Inputs? Do you have ISO Certificate for your Company? Yes:□ No: □ If Yes , Give Details.

Section III Raw Material Management 3.0 Where do you get your raw materials?

## **3.1.** How do you control the contamination of the raw materials during purchase?

## Section: 4

Storage

4.1. Please list all storage facilities for raw material and finished products:

Location name & address	Type of storage	Materials stored	Responsible person

#### 4.2. Method of cleaning the storage facilities:

4.3. Methods used for cleaning and sterilizing the processing unit:

4.4. How do you control pest problems in the processing unit or storage



#### room?

Section: 5. Record Keeping

- 5.1. Do you have continuous record keeping? Yes:  $\Box$  No:  $\Box$
- **5.2.** In what way the purchase of goods is documented?
- 5.3. In what way the goods sold are documented(outward movement)
- **5.4.** How do you achieve tractability of each lot processed?

<ol> <li>Complete list of ingredien</li> <li>Complete list of processes</li> <li>Government registration</li> <li>Chemical analysis report</li> <li>Contract with subcontract</li> <li>During the inspection I will</li> <li>Site maps</li> <li>Flow chart for processing</li> <li>Receipt/invoice of all ingr</li> <li>Receipt of all sold product</li> <li>Sample of all packaging m</li> <li>Import certificates for the I</li> <li>The information given deviations from the gi communicated to TNO</li> </ol>	documents documents cor present following documents to TNOCD staff: redients ts naterials e imported products responsible person of the company declares in this application form is true, changes or iven information will be immediately				
Place: Date:	Signature of Responsible Person				
For Office	Use Only				
Date Of Receipt:	Fee Remittance Details				
Date Of Verification:	Amount:				
Person Verified: Bill No. & Date					
Inspection On:					
Registration Number Allotted:	TNO (I)07-08				
OCI ALLOTTED:					
	Quality Manager, TNOCD,				



#### Tamil Nadu Organic Certification Department (TNOCD) Coimbatore-641 013

#### FORM- I G Application Form For Registration Of Grower Group Certification

REGISTRATION NO: TNO (G).....

- 1. Name and Address of Group / Unit / Society
- 2. Name of contact Persons & Ph:/fax No.
- 3. Brief information about the group

Name of the location	Number of members	Total area of the group	Total area of the members of the group having >10 acres	Source of water	No.of farm animals	Remarks

3.1. Total number of farmers under the ICS:

Total area under the ICS:

No. of farmers with organic area more than 10 acres:

No. of internal inspectors:

3.2. Have you applied for organic □ Yes □ No certification earlier?

If yes, furnish the details along with the application form

- 2. Name of the Certification agency:
- 3. Year in which certification was applied for:
- 4. Result of certification (please enclose copy of the certificate and farmers list).



5. Please enclose details on non compliances found, if any. Please enclose details on the corrective actions taken by you to correct non compliances with evidence.

- 3.3. Do you allow subcontract for activities like processing, storage, transport etc. □ Yes □ No (If yes, please give details with contact information.Use additional sheets if needed)
- 4.1. Route map of organic production area with distance from ICS Office. (Attach Separately).
- 4.2. Distance Of your ICS Office from

Coimbatore: Madurai

Trichirappalli Vellore

5. Field map of organic area with surrounding information / activities

6. Information about Agriculture

Crop season



Note: If needed a separate list may be enclosed.

Farmer	Name	Name	Total	Details of area and animals			mals
Code/ SI.No.	of Farmer	Of Father/ Husband	Area (In acres.)	Name of the crops grown and area(in acres) Organic In conversion		Animal husbandary in nos	
						Organic	In conversion

7. Give details of contamination risk, if noticed.

- 8. Please send the following documents for verification along with the application
  - Legal documents of ICS (e.g, registration of ICS)
  - ICS Manual
  - Organizational structure of the ICS



Declaration of the responsible person of ICS:

I.....responsible person for the group......

- that –
- The information given in this application form is true and accurate and affirms the commitment and responsibility to know the respective organic standards.
- If major changes/deviations in the given information occur, it will be communicated to TNOCD immediately. I agree not to release any products resulting from these changes until the certification body has notified our group accordingly.
- If the organic production and/or processing and trade regulations are violated, I agree to be sanctioned according to the TNOCD Sanction procedures.
- I agree to keep a record of complaints about group activities, take appropriate action with respect to such complaints and document the action taken.

Place Date Signature: Name & Designation:

......

For Office Use Only

Date Of Receipt:	Fee Remittance Details
Date Of Verification:	Amount:
Person Verified:	Bill No. & Date
Inspection On:	
Registration Number Allotted:	TNO (G)07-08
OCI ALLOTED:	

Quality Manager, TNOCD, Coimbatore-641 013



## FORM I (H) (DAIRY & LIVE STOCK SUPPLIMENT)

Section 1. Details of animals.

Animal	Breed	Num		ber					
		Adults		Calves	Total				
		Male	Female						
What is the metho	d of breeding prac	ticed? :							
Natural service 🗆	l insemination	ב	Embryo trans	sfer 🛛					
Section 2.									
Feed									
2.1. What are the	.1. What are the feeds given to the livestock?								
Roughage:	Othors 🗆	Grass 🛛	Ha	ay 🗆					

Sliage 🗆	Others L			
Concentrates:	Branded Feeds	Oil Cakes 🛛	Grainsロ	Others

#### 2.2. List the feeds purchased from outside

Feed	Source	Organic or not	Quantity per month



- 2.3. Are you aware of any GMO in the feed? Yes I No I
- 2.4. Do you feed the animals according to some predetermined rations? Yes D No D
- 2.5. Do you use feed supplements? Yes D No D
  - If yes list them

Minerals 
Vitamins 
Salt 
Protein concentrates 
Amino acids 
Probiotics 
Others

2.6. Are you aware of any synthetic ingredients/additives used in the feed ration? Yes 
No 
No

If yes give the list

2.7. Where is the feed stored? Separate facility 
With other materials

2.8. Are there a	ny pest prob	olems in your sto	re? Yes 🛛	No 🗖
If yes, how	do you cont	rol them? Poiso	n baits 🛛 Tra	ps 🛛 Others 🛛
2.9. Do you feed	l silage to th	ne livestock?	Yes 🛛	No 🗖
If yes what used?	silage inocu			
Where do y	ou store the	silage?		
2.10. Do you us No 🗆	-	ostrum replacer f	or your young	j stocks? Yes 🛛
2.11. Pasture				
2.11.1.Do you h No 🛯	ave pasture	s/grazing land w	ithin your far	m? Yes 🛛
2.11.2. Do you g area etc.?	graze your a	nimals in neighbo	our's farm/pu	blic area/forest
Yes 🛛		No 🗆		
2.12. Water				
2.12.1. What is	the source o	of water for your	livestock?	
Pond	Well 🛛	Bore-well 🛛	River 🛛	Tap water 🛛



Other\_\_\_\_\_

# 2.12.2.Do you add any disinfectants to water fed to animals? Yes D No D If yes list them

Section 3.0

Housing

3.1.Do you have separate housing for your animals? Yes I No I Give details of each housing structure

House Structure No.

Description of Animals housed (e.g. Type, age)

Area of housing structure

Number of animals housed

Materials with which the structure is built

1.

2.

3.

4.



Tamil Nadu Organic Certification Department (TNOCD) 3.4. How do you clean the animal housing structures?

3.5.Do you use chemicals while cleaning the housing structure?
Yes 🛛 No 🖵
If yes list them
3.6. Do you provide bedding material for your animals?
Yes 🛛 No 🖵
If yes, list them
3.6. How is lighting provided for the animals? :
Natural sunlight 🗅 Artificial lighting 🗅 🛛 Both 🗅
3.7.What is the duration of lighting provided for the animals? - Hours
Section 4.
Animal Health Management
4.1. Do you take any prophylactic methods to prevent diseases?
Yes 🛯 No 🖵
If yes list the
methods
4.2. Do you vaccinate your animals? Yes 🛛 No 🗆
4.3. What is the vaccination program followed for your animals?
Name of vaccine
Name of disease
Age at which administered
4.4.Are you aware of the GMO in vaccines? Yes I No I
4.5.What are the methods used to control internal parasites/worms?
4.6.What are the methods used to control external parasites like ticks?
4.7.What are the methods used to control flies in the shed?
4.8.What are the methods used to control rats in the shed?

**4.9.What are the common diseases of your livestock and the control measures usually followed?** 



Diseases

Control measures/medicines administered

4.10.Are antibiotics administered to your animals? Yes 🛛 No 🗆 4.11. Are any surgical practices (Physical alterations or mutilations like dehorning, castration, tail docking) carried out to your livestock? No 🗆 Yes 🗆 4.12. Are hormones administered to your livestock? Yes 🛛 No 🗖 4.13.Do you use any ayurvedic / homeopathic medicine in your husbandry? Yes 🛛 No 🗆 4.14.Do you use the service of veterinary doctor? Yes 🛛 No 🗆 If yes give his name and address Section 5.0 Manure Management 5.1. How do you collect the waste from the housing structure? storage pit 🛛 Biogas plant 🛛 Ccompost pit Others 🗆 \_\_\_\_ Section 6.0. Milk handling 6.1. How do you milk your animals? Hand milking Milking machines 6.2. How do you store the milk? Plastic containers Metal containers Others D 6.3. Do you use any products for washing udder & teats? Yes 🛛 No 🗆 If yes list them



Section7.0.

Marketing

7.1. How are the animal products marketed? As conventional As organic 7.2. Where are the animal products marketed? Co-operative society 
Retailer 
Direct marketing 
Other Specify 7.3.Do you slaughter animals in your farm? Yes 🛛 No 🗖 7.4. Where do you sell your animals for meat purpose? Local market **Wholesaler** Other D 7.5. How are the animals transported? Trucks 🛛 Tempo/Auto 🛛 Others D 7.6.Do you use tranquillizers, stimulants during or prior to transportation? Yes 🛛 No 🗆 If yes list them 7.7.Number of animals loaded into each vehicle: \_\_\_\_\_\_ per vehicle 7.8.What is the duration of the transportation from your farm to its destination? : hrs. Section 8.0. **Animal Identification System** 8.1. How are the animals identified? Tattoos 🗆 Notches Collars Others Tags 🛛 Brands 🔾 None 🗆 Section 9.0.Records The following records shall be maintained in your farm Animal identification record **Breeding records** Purchase records Animal health record Feed records **Slaughter records** Sales records



The following documents shall always be kept ready:

- 1. A detailed farm map showing the different plots, crops grown, house, cattle sheds, biogas plant, storage units, compost units etc.
- 2. All bills/invoices for purchase of inputs such as animals, feed, etc. for your animal husbandry
- 3. All bills/invoices for all sales of produce from your animal husbandry.
- 4. Detailed list of animals purchased or sold from your farm

Declaration:

I declare that:

I was practicing organic	farming and	organic animal	husbandry	since the
last	months/	years and the	last date of	chemical
application was on				

I do hereby affirm that all information supplied to TNOCD is true and accurate. I affirm my commitment and responsibility to know the respective Organic Standards as indicated in section 1 and to comply my animal husbandry according to that standards.

If the organic production rules are violated, I agree to be sanctioned according to the TNOCD Sanction procedures.

If major changes in the organic system occur, e.g. purchase or disposal of land and animals, I will inform TNOCD immediately. I agree not to release any products resulting from these changes until the certification body has notified me accordingly.

I agree to keep a record of complaints about my organic farming activities, take appropriate action with respect to such complaints and document the action taken.

Signature of the operator:.....

Place and Date:....

Fc	r Office Use Only	
Date Of Receipt:	Fee Remittance Details	
Date Of Verification:	Amount:	
Person Verified:	Bill No. & Date	
Inspection On:		
Registration Number A	llotted: TNO (D &AH)07-08	
OCI ALLOTED:		

Quality Manager, TNOCD, Coimbatore-641 013



### Tamil Nadu Organic Certification Department (TNOCD) Form-2 Fee structure

## A. Fee structure per farm unit of a farmer or group of farmers

Item	Certification only on NPOP (In Rupees)	Certification on Foreign Standards (In Rupees)	Remarks
Registration fee	500 for small and marginal farmers 1000 foe other farmers	5000/-	Annual renewal fee 25% of the registration fee
Fee for Inspection and certification	1000/ day	1200/day	For preparation, Inspection and certification work.
Fee for travel time	200/day	200/day	-
Travel Expenses	Actual	Actual	For travel, food and accommodation when applicable.
Fee for scope certificate	1000/-	1500	The added value of widely recognized certificate.
Fee for Transaction certificate, if required	500/-	1000/-	-
Chemical analysis, if required	Actual cost	Actual cost	Soil samples, water, leaf samples and product sample.

## **B.** Fee structure for group of farmers

	e structure for gre		-
Item	Certification only on NPOP (In Rupees)	Certification on Foreign Standards (In Rupees)	Remarks
Registration fee	500 for small and marginal farmers 1000 foe other farmers	5000/-	Annual renewal fee 25% of the registration fee
Fee for Inspection and certification	1000/ day	1200/day	For preparation, Inspection and certification work.
Fee for travel time	200/day	200/day	-
Travel Expenses	Actual	Actual	For travel, food and accommodation when applicable.
Fee for scope certificate	1000/-	1500	The added value of widely recognized certificate.
Fee for Transaction certificate, if required	500/-	1000/-	-
Chemical analysis, if required	Actual cost	Actual cost	Soil samples, water, leaf samples and product sample.



## C. Fee structure per farm unit of Corporate / Business Categories

Item	Certification only on NPOP (In Rupees)	Certification on Foreign Standards (in Rupees)	Remarks
Registration fee	5000/-	25000/-	Annual renewal fee 25% of the Registration fee
Fee for Inspection and certification	2000/ day	2400/day	For preparation, Inspection and certification work.
Fee for travel time	400/day	800/day	-
Travel Expenses	Actual	Actual	For travel, food and accommodation when applicable.
Fee for scope certificate	2000/-	2500/-	The added value of widely recognized certificate.
Fee for Transaction certificate, if required	1000/-	2000/-	-
Chemical analysis , if required	Actual cost	Actual cost	Soil samples, water, leaf samples and product sample.



- 1.Name of the farmer/farm unit:
- 2. Registration Number:
- 3. Date Of Sampling:

4. Sample details:

1. 2. 3. 4. 5. 6. 7. 5. Sample Site Details i) Survey no...... Field No...... Area of the field.....acres ii) Factory Name...... Store no...... Bin No......

iii) Others (Specify)

**6.**The Sample has taken, according to TNOCD Operating Manual(7.7), by:

Name Of the Inspector
Head Quarters
The sample represents Lot No:
The sample is packed inunits
Sample sent for analysis tolab
The sample is packed in suitable containers and sealed with an adhesive label quoting the date of sampling, the typology of the product, the code of the TNOCD inspector, the lot number, the operator code
The sample will be sent for analysis to the following laboratory. 7.0. Analysis Required

3. Witness.....



#### FORM-4 SCOPE CERTIFICATE

ACCREDITATION NO. OF Department Of Organic Certification, Tamil Nadu :

> Department of Organic Certification, Government Of Tamil Nadu 1424A, Thadagam Road, G.C.T. Post Office, Coimbatore-641 013, Tamil Nadu,

## Farm Certificate No:

Name and Address of the farm/Operator

## **Product Category:**

## Area of farm:

## Size of Processing Unit:

Based on the inspection conducted and Memorandum of Understanding, the Department Of Organic Certification, Government of Tamil Nadu herewith certifies that the above mentioned operation ,produces according to the organic methods of NSOP and is **Valid Up to**.....

Date	
Place	

Quality Manager, Department of Organic Certification, Coimbatore-641 013, Tamil Nadu,



## FORM – 5

## FORMAT FOR REQUEST FOR ISSUE OF PRODUCT CERTIFICATE

From

To,

The Quality Manager,

O/o the Director TNOCD,

Coimbatore.

Sir,

## Sub: Request for issue of product certificate

- 1. Name and address of exporter / operator:
- 2. Name and address of importer / buyer:
- 3. Name and address of merchant exporter:
- 4. Products Invoice no. and date:
- 5. Quality/ Status
- (organic/organic under conversion I<sup>st</sup> or 2<sup>nd</sup> year):
- 6. Origin of produce:
- 7. Net weight (kg):
- 8. Unit of packing:
- 9. Month and Year of harvest:
- 10. Lot number:
- 11. Nature of packing materials:

Remarks

Yours faithfully,

Signature of producer / operator with date



## FORM-6 PRODUCT CERTIFICATE

**Product:** 

Quality:

Harvest:

Origin:

Packing Units:

**Net Weight:** 

Invoice No.:

Name and address Of the seller:

Name and address Of the buyer: Declaration:

This is to certify that the products designated above have been obtained in accordance with the rules of production and inspection of the organic production and operation of the organic production method, as set by the NSOP and monitored by the Tamilnadu Organic Certification Department, Coimbatore-13.

Date\_\_\_\_\_

Signature

No:

Place\_\_\_\_\_

Seal



**Application Form for Import/Transaction certificate** 

- 1. Name of Seller/Exporter with Address:
- 2. License No:
- 3. Name of the last producer/ Processor Address
- 4. Trade name of the product
- 5. Country of dispatch/origin
- 6. status

7. Gross weight

- 8. Net weight
- 9. Packed or bulked
- 10.Invoice number with date
  11.Transport document number
  12.Container number
  13.Lot number
  14.Name of the consignee/ buyer
  Address
  Country

15.Destination place with address

16. Send certificate to  $\Box$  Seller/ Exporter  $\Box$  Buyer/ Consignee I have truthfully filled in all the information required and I have also

enclosed copies of: 
Invoice and transport documents involved.

Date: ..... Name and signature of applicant: .....

organic / in- conversion



#### Form-8 Transaction Certificate

Licensee/Ser	nder	Date of Despatch: Certification
		No:
Address		Con Note No: Certification Level:
Address	Phone FAX	Consigned To:

Product/Stock	Description/Identification (Include Invoice No/Bill Of Lading)	Count/Weight	Batch Code	

Transport Method:	The owner/licensee/nominated signatory (please
Transporter Details:	circle one) for the above listed organic products, declare that such listed products/stock have been produced in compliance with the current National Programme for Organic Production Standard and TNOCD Standards and are certified by the TNOCD to the level indicated above. Authorising Signature: Date of Issue :

Note: The Licensee is required to keep copies of issued Transaction Certificates on records for a minimum of 5 years.



## FEED BACK FORMAT

- 1.Name and address of the consumer
- 2.Name of the product
- 3.Name and address of the producer
- 4. Quantity purchased
- 5.Remarks about the product
- 6.Suggestions for improvement
- 7.Signature of the consumer with date



#### Tamil Nadu Organic Certification Department (TNOCD) Form-10 OFF FARM INPUT PERMISSION FORM

- 1.Name and address of the Operator: With phone number.
- 2. Registration number:

## 3.Fertilizers to be approved

- i) Name, composition, Type of fertilizer:
- ii) Address of Supplier:
- iii) Quantity supplied & used:
- iv) Period of Application:

## 4.Area

- i) Field Number & Area:
- ii) Crop:
- iii) Fertilizer Used:
- iv) Fertilizer applied & Time of application:

## **5.** Other off-farm inputs details:

- i) Bio-pesticides& Disease control materials
- ii) Soil-conditioners
- iii) Others

## 5. Reason for use

- i) Soil test basis:
- ii) Crop symptoms:
- iii) Others:



#### 6. Confirmation

The undersigned herewith confirm to the best of his knowledge that the above information is true.

C. Deserves detion of the Turnester	
Signature	Signature
Date	Date
Place	Place
Consultant:	operator:

## **6.** Recommendation of the Inspector

(use Checklist and Inspection report)

Signature of the inspector with seal

## 7.Decision (to be filled by inspection and certification agency)

Request received..... Decision to Operator..... Decision to Inspector.....

 $\Box$ Request approved under following conditions:

 $\Box$ Request not approved:

 $\Box$ Request forwarded to the competent authority:

The director, TNOCD, Coimbatore

Place Date Signature Stamp



#### FORM- 11

#### **TNOCD Agreement with Operator**

I (we) affirm that I (we) will:

- 1. Provide complete and accurate information on all questionnaires and other application materials representing my/our organic or transitional organic operation.
- 2. Comply with the applicable India organic NSOP organic production and handling regulations;
- 3. Establish, implement, and update annually an organic production or handling system plan;
- 4. Permit on-site inspections with complete access to the production or handling operation, including non certified production and handling areas, structures, and offices;
- 5. Additional inspections may be announced or unannounced at the discretion of TNOCD or as required by APEDA.
- 6. Have an authorized representative knowledgeable about the operation present during the inspection;
- 7. Maintain all records applicable to the organic operation for not less than 5 years beyond their creation;
- 8. Allow authorized representatives of TNOCD the Secretary of Agriculture, APEDA, or other applicable government official, access to such records during normal business hours for review and copying to determine compliance with the regulations;
- 9. Allow authorized representatives of TNOCD to take samples of plants, soil, crops, or other substances for testing to be used in the assessment of compliance to certification standards;
- 10. Consent to the use of subcontractors working under the direction and authority of TNOCD
- 11. Submit the applicable fees charged by the certifying agent;
- 12. Comply with all requirements and/or conditions levied by TNOCD as a result of its review of our application file and associated documents including inspection information.
- 13. Immediately notify the certifying agent concerning any:a. Application, including drift, of a prohibited substance to any field, production unit, site, facility, livestock, or product that is part of an operation; andb. Change in a certified operation or any portion of a certified operation that may affect its compliance with the regulations.
- 14. Represent products as being "Certified by TNOCD "only when those products are listed on a current certification certificate from TNOCD.

a. Any use of the TNOCD name, without current certification by TNOCD or written permission from TNOCD, is strictly prohibited and constitutes an infringement of the TNOCD trademark.

14. Upon surrender, suspension, or revocation of certification, discontinue use of any labels or advertising materials that contain any reference to certification by TNOCD and return or destroy all certificates and packaging material containing references to TNOCD

I (we) affirm that I (we) are owner(s) of or authorized to sign on behalf of

*I* (we) agree to the above requirements and understand that any willful misrepresentation may be cause for denial, suspension, or revocation of certification.

Name	Signature date
Name	Signature date



#### FORM-12 Subcontract format to test the samples

#### 1. Parties:

This contract is made and duly signed between the two parties named hereafter

.....

TNOCD represented by.....

#### 2.General

Residue analysis and testing of plant tissue /soil/water/ organic produce/product samples will be done at the APEDA approved, ISO 17025 accredited laboratories, based on the need.

### **3.Purpose**

To find out the residual toxicity of the sample

## 4.Deeds

- i) The laboratory should intimate the protocol for testing the sample.
- Responsible person of the laboratory should sign the confidentiality agreement as per the format enclosed (Form 13).
- iii) Analytical Report of the sample should be sent to the Quality Manager, TNOCD, only and it should not be disclosed to others.
- iv) Cost of the analysis of sample will be collected from the Operator and paid to the laboratory along with the sample, in the form of demand draft.
- v) Any Changes in fee structure should be intimated to TNOCD.
- vi) This contract is valid for One year from the date of agreement signed and it may be renewed subsequently.
  - v) Sample send for analysis may involve perishable nature and require top priority for testing and declaration of result for the benefit of the farming community.

#### 5.Liability

No liability may be deducted from this contract or its cancellation by any party

Place and Date

Place and date

Signature, TNOCD

Signature, (Responsible person of the laboratory)



#### FORM - 13

#### CONFIDENTIALITY FORM

#### **Confidentiality Policy**

TNOCD Director, TNOCD employees, TNOCD sub contractors, members of TNOCD committees, individuals and organizations which have entered into information-sharing agreements and/or arrangements are subject to this policy, and are required to sign an acknowledgement and agreement to this policy.

Information obtained in the course of TNOCD certification activities, at all levels, shall be kept in confidence unless

(1) Written permission to release the information has been received by from the person(s) involved,

(2) The information is required by law to be made available to the public upon request,

(3) the information is required by law to be disclosed to a third party, in which case the person(s) involved shall be informed of the information provided as permitted by law, or Confidential information shall not be used for monetary gain or business advancement.

Nothing in the above statements shall be interpreted in such a way as to impair the Director TNOCD in the discharge of the duty to communicate with the Government and Other functionaries.

It shall be the responsibility of the Director, TNOCD to comply with any Central, state, or local government written requests for information by an applicable governmental body.

#### Agreement and Acknowledgement

I affirm that I shall be bound by the above confidentiality policy of TNOCD. I understand that in my official capacity I may reveal any information I receive to any other personnel associated with TNOCD acting in his/her official capacity.

I recognize that the violation of this agreement by the improper use or disclosure of confidential information may expose me to departmental action.

#### Agreed and acknowledged by:

Name:

Please Print

Signature:		Date:
Status:	Tick the box (es) applicable to you.	
	Director	
	Committee Member, Committee Name(s):	
	Inspector	
	Employee, Position:	
	Sub Contractors: affiliation and capacity:	
	Other: affiliation and capacity:	



#### Form- 14 Conflict of interest

I will not take part in any inspection or decision-making during the certification process where I have a conflict of interest.					
Full name	Name of farm/processing/trading unit				
Signature	Registration number (if applicable)				
Month/Date/Year	Name of operator (if applicable)				

#### Please tick all that apply to you:

Committee Member: Committee Name	Director:		
Inspector/ Evaluator	Staff Member:		
Other: Please List			

The purpose of this form is to demonstrate objectivity and impartiality in all decision-making or prior to conducting inspections.

This form must be completed and signed annually, or upon appointment or involvement with a decision-making body, such as board or committee.

Please answer the following questions completely and accurately. This form must be submitted to TNOCD. You must exclude yourself from any inspection or decisionmaking process until you have submitted this form.

YES	NO	Direct Interests or Affiliations
		You have a direct conflict of interest if you have a direct personal or financial stake in the outcome of a
		decision. When you have a direct conflict of interest, you must be excluded from work, discussion and in the inspection and certification process. During meetings, your exclusion must be <b>clearly</b> reflected in
		the minutes.
		1. I understand that I must refrain from discussion on my own farm, business and/or employer's operation.
		<ol> <li>I understand that I am not permitted to accept payment, gifts, or favors of any kind, other than prescribed fees from any operation inspected or reviewed. However, voluntary labor by certified operations for TNOCD is permitted.</li> </ol>
		<ol> <li>Do you or any immediate family* members have any food- or agriculture-related business interests? If yes, please list:</li> </ol>
		*Immediate family means your spouse, minor children, or blood relatives who reside in your immediate household.
		<ol> <li>Do you purchase certified products from certified operators or applicants for resale regularly? If yes, please list:</li> </ol>



	i	(INOCO)
		5. Have any certified operators or applicants paid you as a consultant? Or have you hired any certified operators or applicants to serve as a paid consultant to you? If yes, please list:
		<ol> <li>I understand that I am not permitted to give advice or provide consulting services for overcoming identified barriers to certification.</li> </ol>
		<ol> <li>Are you an owner, partner or member of the Board of Directors of any entity that is seeking/renewing certification? If yes, please list:</li> </ol>
		<ol> <li>Are you a contract grower or contract processor for any certified operator or applicant? Or do you have any contract growers, contract processors, or contract grower groups applying for or renewing certification? If yes, please list:</li> </ol>
		9. Do you have any other direct interests or affiliations? If yes, please list:
YES	NO	<b>Indirect Interests or Affiliations</b> You may have a connection with an applicant that creates a perceived or indirect conflict of interest. These are situations where you do not have a direct personal or financial stake in the outcome of a decision, but your connection to the applicant could still hamper your ability to be objective. You must present any indirect interests to the committee, before discussion and taking decision on the file. The committee will first determine if you must be excluded before proceeding to discuss and taking decision on the file. The committee's determination must be <b>clearly</b> reflected in the minutes.
		<ol> <li>Are any family member(s) applying for or renewing certification? If yes, please list their names and farms or processing plants:</li> </ol>
		<ol> <li>Have you rented, shared, or hired equipment, facilities or incidental labuor from or to an applicant over the past year? If yes, please list by name:</li> </ol>
		<ol> <li>Do you regularly purchase certified products from a certified operators or applicant? Livestock feed? If yes, please list by name:</li> </ol>
		4. Do you have any other indirect interests or affiliations? If yes, please list by name:
YES	NO	<ul> <li>Incidental Interests         You may have a bias, opinion or attitude that may be perceived to influence your work, discussion, or decisions. You will not be excluded from work, discussion, but you must declare these interests. Your incidental interests or biases must be reflected in the official minutes of the committee.         1. Do you have any views or biases that could be perceived as influencing your work or discussions? Include farming practices that you strongly like or dislike.     </li> </ul>



#### Tamil Nadu Organic Certification Department (TNOCD) Form-15 A ORGANIC FARM / FIELD INSPECTION AUDIT REPORT CHECKLIST WITH COMMENTS



Date:

Time: From To

Name & Address of the Operator

### A. GENERAL INFORMATION

#### a. Area of the farm

SI.No	Category	Irrigated (ac.)	Rain fed (ac.)	Total area (ac.)
1.	Organic			
2.	In- Conversion			
3.	Conventional			
4.	Total			

Details	Yes	No
1.Does the producer have a copy of standards?		
2. Does the information contained in the		
application is correct?		
3.For 1 <sup>st</sup> inspection, does the farm map present		
a correct picture of the farm		
4. Is there production of both organic and		
conventional crops?		
a. If yes, are the crops visually distinguishable?		
5. Details of Crop, yield and area:		

SI.No	Crop	Plot No.	Area	Estimated	Organic/	Split
	/Variety		(ac.)	yield(kg/ac.	In-	/Parallel
				)	conversion	Production
					/Conventional	



B. Evaluation:

D. Evaluation.		
Details	Yes	No
6. Does all production on the farm unit is under		
organic?		
If no are organic and non organic crops visually		
distinguishable? 7. Is separate equipment used to produce organic		
and Non-organic crops?		
8. Is separate equipment used to harvest organic		
and non-organic crops?		
9. Is there separate storage for organic and non		
organic crops?		
10. Does the applicant have management ability to		
track the organic and non-organic crops?		
Soil and Fertility management		
Details	Yes	No
11. Did physical examination of the soil reveal		
a. Good tilth		
b. Evidence of biological activity?		
c. Adequate organic matter?		
d. A sweet earthy smell?		
e. Any soil amendment has been followed?		
12. Did crop show any signs of nutrient deficiencies?		
13. Is there any use of legumes or green manure crops?		
14. Was there any evidence of prohibited fertilizer used?		
15. Is animal manure obtained from off-farm sources?		
16. Is animal manure properly composted prior to application?		
17. Whether recent soil test results is in file?		
a. If yes, give details		
18. Is animal manure applied when soil is warm?		
19. Is the use of restricted inputs agronomically justified?		
20.Whether the operator has obtained approval for		
using restricted inputs?		
21. Are erosion control strategies implemented?		
22. Does evidence indicate the absence of erosion?		
23. Are strategies to provide wildlife habitat implemented?		
24. Is there evidence of biological diversity?		



## Seeds , Seedlings and Propagation Material

- 23. Whether any prohibited materials were used for treatment?
  - a. Did operator attempt to obtain untreated Materials?
  - b. Whether the operator has attempted to purchase organic seeds?
- 24. Whether any genetically modified material is used? i.e.. Seeds, rootstock etc.
- 25. Whether any conventionally grown propagation Material is used?

## **Crop-Rotation**

- 26. Is there a crop rotation plan?
- 27. Does the crop rotation include a diversity of species?
- 28. Whether the crop rotation plan is followed ?

#### Water

- 29. What type of irrigation techniques are used?
- 30. Are there identified sources of pollution which may affect the quality of irrigation water used
  - a. Is recent water test result on file?
- 31. Is a current water test for nitrates and coliform bacteria in file?
- 32. Does the water meet potable water standards?
- 33. Is water free from known contaminants?
- 34. Are monitoring water conservation and /or Salinization prevention strategies implemented?

#### Weed Management

- 35. What are the main weed species?
- 36. Does weed pressure threaten the productivity of the crops?
- 37. Are weed prevention strategies implemented?
- 38. Is there any evidence of the use of prohibited herbicides?
- 39. Does all evidence indicate use of approved Weed management strategies and inputs?
- 40. Are crops requested for certification relatively free of weed pressure?

## Pest Management

- 41. What are the main pests?
- 42. Are pest management strategies in compliance?
- 43. Are pest resisting/repelling strategies implemented?
- 44. Is there any evidence of the use of prohibited pesticides?
- 45. Does pest pressure threaten the productivity of the crops requested for certification?
- 46. Is there evidence of the presence of beneficial organisms?
- 47. Does the operator actively provide habitat for beneficial organisms?

## **Disease Management**

- 48. What are the main diseases?
- 49. Does disease pressure threaten the productivity? of the crops requested for certification?



50. Does all evidence indicate use of approved disease Management strategies and inputs?

## **Contamination Potential**

- 51. Are fields well isolated from potential sources? of contamination?
- 52. Are buffer zones/windbreaks maintained?
- 53. Are Crops grown within the buffer zone? a. If yes, describe how the grower deals with buffer harvests
- 54. Does historic land use pose a contamination risk?
- 55. Are any crops, feeds, animals or inputs from or potentially from genetically modified sources?
- 56. Are the actions to limit contamination risks acceptable?
- 57. Are adjoining roadsides free of herbicide applications?
- 58. Are "Organic Farm-Do not spray" sign posted?

## Buildings, Equipment & Storage

- 59. Were all buildings inspected?
- 60. Is any off-farm storage used?
- 61. Has off-farm storage area been inspected? If yes, describe all such units,
- 62. Are storage units used only for organic crops?
- 63. Are storage units in adequate condition?
- 64. Is there evidence of prohibited materials used? Or stored in any buildings
- 65. Is spray equipment used for both organic and conventional inputs?

If yes describe cleaning procedures.

- 66. Is harvest equipment used for organic and conventional crops? If yes, describe cleaning procedure.
- 67. Are all transport units cleaned prior to loading with organic crops?
- 68. Are storage units free of prohibited materials?
- 69. Is there sufficient storage to handle projected organic yields?
- 70. Whether cleaning logbooks are maintained?

## Packaging, Labeling and Transport

- 71. Is there any on-farm processing of organic products? If yes, describe.
- 72. Is Labeling and Packaging during transport appropriate?
- 73. Is separation measures during transport appropriate? organic, conventional, conversion or prohibited materials is appropriate?

## Livestock

- 74. Did animals look healthy?
- 75. Did condition of animals indicate use of approved methods and materials?
- 76. Are feed supplements or additives used? if yes, list and describe.
- 77. Are only approved materials/inputs used or stored in the area?



- 78. List any treatment administered and reasons for treatments:
- 79. Describe the housing and the duration of confinement
  - a. Is shelter provided to the animals, as needed?
  - b. Are animals provided outdoor access round the year?
  - c. Specify the amount of space provided per animal
  - d. Are the housing units free of prohibited materials?
  - e. Do animals receive only natural lighting?

#### **RECORD KEEPING SYSTEM**

- 80. Are field maps clear and accurate?
  - a. Does field map show field numbers?
  - b. Does field map show adjoining land uses and buffers?
- 81. Are receipts for purchased inputs and services in file?
- 82. Are any farm diaries or activity records maintained?
- 83. Are harvest and sale invoices records maintained?
- 84. Are transaction Certificates or Organic Certificate used according to the procedures of the certification body?

#### Management

- 85. Did the applicant demonstrate a comprehensive understanding of the organic standards?
- 86. Did the applicant demonstrate a commitment to follow standards?
- 87. Did evidence indicate that the operation is well managed?

#### SAMPLE CROP AUDIT

- 88. What crops have been harvested?
- 89. What quantities have been sold during the Specified time period
- 90. What quantities are in storage?
- 91. What quantities of harvested crop have not been sold due to spoilage, feed stock, seed stock etc?
- 92. If the farm is under part conversion, what is the time frame for whole farm certification?
- 93. Were organic product sold? If so what is the quantity?
- 94.Describe any sampling conducted during the inspection or recommended for future sampling.



#### Tamil Nadu Organic Certification Department (TNOCD) List and last date of Prohibited inputs used (i.e. fertilizer, herbicide, fungicide, animal treatment)

SI. No	Name of the Inputs	Brand Name	Used on	Area / Livestock treated

Mass balance calculation

Mass balance calculation is done for ..... Item for this inspection.

## Mass balance calculation is done for.....Item for the previous inspection.

D. Enclosures: 1. 2. 3. 4. Place-----

Signature

Date-----

(Person responsible for the farm unit)

Signature

#### (Organic Certification Inspector)



#### Form-16 A ORGANIC FARM INSPECTION REPORT Registration No......

#### Report No.....

Date and Time:

1. General details

1.1Name and address of the Operator:

- 1.2. Name of the Inspector:
- 1.3 Type of Inspection:

Announced /Unannounced

## 1.4 Details of previous visit:

	1		
Date	Details	Deviation found	Action taken

1.5 Name of the persons present at the time of inspection

ii.

1. iv.

## 2. Production details

i.

SI. No			Date of sowing	Yield in (K	gʻs)	Category (organic/in
	•			Estimated	actual	conversion)



## 3.0. Farm location, history and condition

- a) Location
- b) History
- c) Condition of farm
- d) Adjoining farms
- e) Condition of crop
- f) Use of non-conforming input
- g) Buffer zone

## 4.0 Parallel and split production:

## 5.0 Fertility Management

- 6.0 Seeds and planting material:
- 7.0 Green House Production

#### 8.0 Weed management



9.0 Pest management

**10.0 Disease management** 

**11.0 Irrigation water** 

**12.0** Animal and yard condition

**13.0 Risk Assessments** 

14.0 Post harvesting management

15.0 Storage

16.0 Other buildings

17.0 On farm processing

**18.0 Transportation** 



19.0 Marketing

20.0 Audit trail

## 21.0 Sampling

## **22.0 Other considerations**

#### 23.0 Deviation

Farming /Collection	Reference to NSOP

Handling	Reference to NSOP

#### **Improvement Action:**

Document to be provided	On or before	



**25. List of Attachments:** 

Signature (Operator/Authorized representatives)

Signature (Organic Certification Inspector)



#### Form-15 B ORGANIC PROCESSING UNIT INSPECTION AUDIT REPORT CHECKLIST WITH COMMENTS



Date:

Time: From To

Name & Address of the Operator

## A. GENERAL INFORMATION 1. Kind of product processed in the Processing Unit

<b>T</b> 1/111	a of product proc	cosca in ti	ie Frocess		
Slno			In-		
	Name of product	Organic	conversi	Conventional	Production
			on		Kg's/liter/No.s
					•

## **B.Evaluation**

## **I.Records**

- 2. Licence / Approval issued for the processing Unit
- 3. whether Process flow chart is available
- Whether Purchase of raw materials Record avialble (Documents of sources of ingredients and processing aids.)

yes No Comments



- 5. Whether Production record aviable
- 6. Whether sales record Avialble
- 7. whether invoices for purchase of raw material, sale of products etc are in file
- 8. Efficiency record for processing machine
- 9. contamination control records Cleanliness record for Storage, Process flow and transport
- 10.whetehr Pest control records avilable

## **II.Processing unit working condition**

- 11.whether actual working efficiency justifiable with that on record
- 12.whether mechienes are properly cleaned
- 13.whether traceabilty of the raw materials avilable (lot no./ batch no./organic status etc.,)
- 14.whether the processing is carried out according to the process flow chart.
- 15.wheter equipment used in each step or stage of the process and shows the flow of products as per flow chart
- 16. wheter any prohibited materials present (Raw materials used, equipments etc.,)
- 17. whether product composition could be verified for organic status
- 18. whether any non-organic ingredients used
- 19. wheter the workers adopt contamination control practices(using gloves etc.,)

## **III. Facility verification**

- 20.Wheter sepearte storage facility aviable for raw material storage, processing, packaging, finished product storage, and transport
- 21. whether storage faclities are clean and hygenic
- 22. whether any prohibited materials used for cleaning

## III. Sub contract

- 23. whether any of the process is sub contracted
- 24. if yes, whether sub contracted operation verified for NPOP and TNOCD standards



#### IV.Packagig and labeling

25. wheter any prohibited packaging materials used wheter all relevent informations are available in labels
26. whether any prohibited materials treated on the packaging materials
27. Whether label contains relevent, correct information

#### V.Fair trade

28. whether workers living condition are hygenic

29. whether any child labour encaged for any of the operation including sub contracted operation

30.whether govt. rules are fallowed for

Workers welbeing

(hours of work, PF, insurance etc.,)

#### 31. Mass balance calculation

Mass balance calculation is done for It	em for this inspection.
Mass balance calculation is done for	.Item for the previous inspection.
D. Enclosures:	
1.	
2.	
3.	
4.	
Place	
	Signature
	5

Date-----

(Person responsible for the farm unit)

Signature

## (Organic Certification Inspector)



#### Form-16 B INSPECTION REPORT ORGANIC PROCESSING UNIT Registration No......

#### Report No.....

Date and Time:

## 2. General details

2.1Name and address of the Operator:

- 1.2. Name of the Inspector:
- 1.3 Type of Inspection:

Announced /Unannounced

## 1.4 Details of previous visit:

Date	Details	<b>Deviation found</b>	Action taken

ii.

1.5 Name of the persons present at the time of inspection

2. iv.

## 2. Production details

i.

SI. No	Name of product	Type of processi ng	Quantity produced /annum (kg,s,liters, no's)	Category (organic/in conversion)	Remarks



## 3.0. Unit location

- a) Location
- b) History
- c) Condition of unit
- f) Use of prohibited materials

#### 4.0 Maintanence of records

## 5.0 Process flow verification

## 6.0 Storage and Transport facility verification

7.0 Pest management

## 8.0 Packaging and labeling



9.0 Sub contracted operations

**10.0 Transportation** 

11.0 Fair trade prctices

**12.0 Risk Assessments** 

13.0 Marketing

14.0 Sampling

## **15.0 Other considerations**

#### 23.0 Deviation

Details of non-confirmity	Reference to NSOP	



Details of non-confirmity	Deferrence to NCOD
Details of non-confirmity	Reference to NSOP

#### **Improvement Action:**

Document to be provided	On or before	

**25. List of Attachments:** 

Signature (Operator/Authorized representative)

Signature (Organic Certification Inspector)



#### Form-15 C ORGANIC TRADE/EXPORT UNIT INSPECTION AUDIT REPORT CHECKLIST WITH COMMENTS

Date:

Time: From

То

No

Comments

#### Name & Address of the Operator A.General Information

#### 1. List of products Traded as Organic

Yes

## **B.Evaluation**

## I.Organization

- 2. Whether Organization chart available
- 3. Whether adquate employees avilabe for handling products
- 4. Whether the Organanization is ISO certified

## II.Records

- 5. Whether list of suppliers are maintained
- 6. Whether list of importers are dealers mainted
- 7. Whether vaild transaction certificate is available
- 8. Whether purchase records are maintained
- 9. Whether Sales records are maintained
- 10. Whether invoices for purchase and sales maintained
- 11. Whether Cleaning records are maintained
- 12. Whether traceablity is maintained

1	38	
	00	



## III.Operational Unit verification

- 13. Whether the organic products are distingusable
- 14. Whether subcontracting of any activity given
- 15. Whether the operator act as a subcontractor
- 16. Whether repacking is done

#### **IV.Storage**

- 17. Whether separate storage avilable for Orgain and conventional products
- 18. Whether store godowns are clean
- 19. Whether any prohibited materials used for cleaning

#### **V.Packaging**

- 20. Whether any prohibited materials used for packaging
- 21. Whether any prohibited materials treated on the packaging material

#### VI.FAIR TRADE

#### V.Fair trade

- 22. whether workers living condition are hygenic
- 23. whether any child labour encaged for any of the operation including sub contracted operation
- 24. whether govt. rules are fallowed for Workers welbeing

(hours of work, PF, insurance etc.,)

#### 25. Mass balance calculation

Mass balance calculation is done for ..... Item for this inspection. Mass balance calculation is done for.....Item for the previous inspection.

D. Enclosures:	
1.	
2.	
3.	
4.	

Place-----

Signature

Date-----

(Person responsible for the farm unit)

Signature

## (Organic Certification Inspector)



#### Form-16 C INSPECTION REPORT FOR ORGANIC TRADE/EXPORT UNIT Registration No......

#### Report No.....

Date and Time:

3. General details

3.1Name and address of the Operator:

- 1.2. Name of the Inspector:
- 1.3 Type of Inspection:

Announced /Unannounced

## 1.4 Details of previous visit:

Date	Details	Deviation found	Action taken

1.5 Name of the persons present at the time of inspection

ii.

3. iv.

## 2. Products traded

i

SI. No	Name of product	Quantity produced /annum (kg,s,liters, no's)	Category (organic/in conversion)	Remarks



## 3.0. Trade/ Export point

a) Location

- b) History
- c) Condition
- f) Use of prohibited materials

## 4.0 Maintanence of records

5.0 Process flow verification

## 6.0 Storage and Transport facility verification

7.0 Pest management

## 8.0 Packaging and labeling



9.0 Sub contracted operations

**10.0 Transportation** 

11.0 Fair trade prctices

**12.0 Risk Assessments** 

13.0 Marketing

14.0 Sampling

## **15.0 Other considerations**

#### 23.0 Deviation

Details of non-confirmity	Reference to NSOP	



Details of non-confirmity	Reference to NSOP

#### **Improvement Action:**

Document to be provided	On or before	

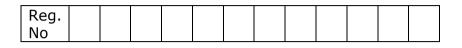
**25. List of Attachments:** 

Signature (Operator/Authrized Person)

Signature (Organic Certification Inspector)



#### Form-15 D CHECKLIST FOR ORGANIC HONEY WITH COMMENTS



Date:

Time: From To

Name & Address of the Operator

#### A. GENERAL INFORMATION 1. Apiary information

Sino	Name of the species	No. of hives	Honey Production Kg's/liter	Wax production

## **B.Evaluation**

## **I.Records**

- 1. Whether purchase records for bee speciecs available
- 2. Whether purchase records For bee hives maintained
- 3. Whether pest and disae control Control records maintained
- 4. Whether production records are

yes

**No Comments** 



maintained

- 5. Whether sales records are maintained
- 6. Wether cleaning records are maintained
- (for hives, equipments etc.,)

## **II.Operational Unit verification**

- 7. Whether the collection area is organic
- 8. Whether number of colonies maitained As indicated in application
- 9. Whether beehives have active colonies
- 10. Whether adequate feedind area avilable (flowering plants, trees etc.,)
- 11. Whether any prohibited materials used In beehives
- Whether any prohibited materials Used for treating bee hives (Use of Veterinary medicnes)
- 13. Whether artificial feeding given to colonies
- 14. Any prohibited materials used in artificial feeding
- 15. Whether Wing clibing pracitced

## **III.Handling of honey**

- 16. Whether honey harvest and extraction carried out clean and hygenic
- 17. Whether equipments used for honey harvesting are clean and hygenic
- 18. Whether the equipments contain any prohibited materials
- 19. Whether the honey harvester and handler practicing clean habits

## **IV.Processing honey**

- 20. Whether any prohibited methods used for processing honey
- 21. Whether any prohibited materials used as processing aids



## V.Storage ,Packaging and Labeling

- 22. Whether storage area is clean and hygenic
- 23. Whether packaging materials used are allowed as per NPOP
- 24. Whether labeling contains all relevent informations
- 25. Whether the packaging materials treated with any prohibited materials

26. Whether the storage place treated with any prohibited materials

- 27. Whether artificial feed stored seperately
- 28. Whether Organic and In organic Honey stored se[erately

D. Enclosures:
1.
2.
3.
4.
Place

Signature

Date-----

(Person responsible for the farm unit)

Signature

(Organic Certification Inspector)



#### Form-16 D INSPECTION REPORT ORGANIC HONEY Registration No......

#### Report No.....

Date and Time:

#### 4. General details

4.1Name and address of the Operator:

- 1.2. Name of the Inspector:
- 1.3 Type of Inspection:

Announced /Unannounced

## 1.4 Details of previous visit:

Date	Details	<b>Deviation found</b>	Action taken

ii.

1.5 Name of the persons present at the time of inspection

4. iv.

## 2. Honey Production Details

i.

SI. No	Name of Species	No.of Hives	Type of Harvest and extarction	Category (organic/in conversion)	Yield (kg's/litr es)



## 3.0. Hivelocation

a) Location

- b) Feeding area
- f) Use of prohibited materials

## 4.0 Maintanence of records

**5.0 Bee hive maitanence** 

6.0 Storage , Packaging labeling

7.0 Pest and Disease management

**12.0 Risk Assessments** 

13.0 Marketing



14.0 Sampling

## 15.0 Other considerations

#### 23.0 Deviation

Details of non-confirmity	Reference to NSOP	

Details of non-confirmity	Reference to NSOP

## Improvement Action:

Document to be provided	On or before	



**25. List of Attachments:** 

Signature

Date-----

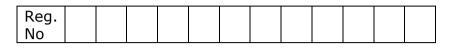
(Person responsible for the farm unit)

Signature (Organic Certification Inspector)



## Tamil Nadu Organic Certification Department (TNOCD) Form-15 E CHECKLIST FOR NON CULTIVATED MATERIALS OF PLANT

ORIGIN AND WILD COLLECTION WITH COMMENTS



Date:

Time: From To

Name & Address of the Operator

#### **A.General Information**

1. Details of collection

SI. No.	Products	Collection site	Area	No. of Collectors	Season of collection	Quantity collected

#### 2. Processing of wild collected produce

SI. No.	Products	Type of processing	Name and address of the firm	Processing aids	Quantity processed	Method of preparation
On sit proce						



## 3. Processing of wild collected produce

SI. No.	Product	Type of processing	Name and address of the site	Processing aids	Quantity processed	Method of preparation
Off- si proces						

## **B.Evaluation**

## I. RECORDS

- 4. Whether collection area map is available
- 5. Whether list of collectors are maintained
- 6. Whether collection records are maintained
- 7. Whether Storage records are maintained
- 8. Whether sales records are maintained
- 9. Whether Official permission from forest is available

## II. Operational unit verification

- 10. Whether the collection area is free of contamination
- 11. Whether the collectors are skilled
- 12. Whether collection of material is carried out without affecting biodiversity
- 13. Whether collection is done without affecting ecology of the collection area
- 14. Whether any prohibited materials used in processing the collected produce



#### III. Storage, Packaging & Transport

- 15. Whether storage godowns are separate
- 16. Whether periodical cleaning of storage place carried out
- 17. Any prohibited materials used for cleaning storage godowns
- 18. Whether any prohibited materials used for packaging
- Whether any prohibited substances treated 19. in packaging material
- 20. Whether cleaning of transport vechicle done

#### **IV.Labeling and Marketing**

- 21. Whether labeling of product carried out
- 22. Whether label information are correct
- 23. Whether marketing of raw materials done
- 24. Whether list of purchaser available

Enclosures:	
	Signature
	(Person responsible for the farm unit)

Signature

(Organic Certification Inspector)

25.



## Form-16 D INSPECTION REPORT FOR NON CULTIVATED MATERIALS OF PLANT ORIGIN AND WILD COLLECTION

Registration No.....

Report No.....

Date and Time:

#### A.General details

1. Name and address of the Operator:

- 1.2. Name of the Inspector:
- 1.3 Type of Inspection:

Announced /Unannounced

#### 1.4 Details of previous visit:

Date	Details	<b>Deviation found</b>	Action taken

1.5 Name of the persons present at the time of inspection

i. iii. ii. iv.

2. Wild Products collectionion Details

SI. No.	Products	Collection site	Area	No. of Collectors	Season of collection	Quantity collected



3. Processing Details

SI. No.	Products	Type of processing	Name and address of the firm	Processing aids	Quantity processed	Method of preparation
On sit						
proce	ssing					

4. Processing Details

4. Processing Details							
SI. No.	Product	Type of processing	Name and address of the site	Processing aids	Quantity processed	Method of preparation	
Off- site processing							

## 5. Maintanence of records



## 6.0 Processing verification

- 7.0 Storage , Packaging and labeling
- 8.0 Transport and Marketing

9. Risk Assessments

10.0 Sampling

**11.0 Other considerations** 



## 12.0 Deviation

Details of non-confirmity	Reference to NSOP		

Details of non-confirmity	Reference to NSOP		

#### Improvement Action:

Document to be provided	On or before		

## **13. List of Attachments:**

Signature

Date-----

(Person responsible for the farm unit)

Signature (Organic Certification Inspector)



#### Form-15F APPROVAL OF INPUT MANUFACTURING UNITS CHECKLIST WITH COMMENTS

Registration number of the Unit:

Date of Inspection:

Time of Inspection: From To

#### Inspector's Name:

	eral Particulars Postal Details			
Name	e of the Firm	 	 	

Stree	et
Post	office
Tow	n
City	
Distr	ict
State	9
Coun	ntry
	Pin code
	Phone NoFax no
	e mail IDWeb url Name of the Owner
1.2	Name of the Person Responsible



I. Management details	-,		
Details	YES	S NO	Comments
1.Whether the firm has IQS ?			
2.Whether staffs are Qualified ?			
3.whether the staff posses adequate			
Knowledge about NPOP ?			
4.Whether the firm has adequate			
staff?			
5.Whether the firm is ISO certified ?			
6.Whether organizational chart is			
maintained?			
II. Technical details			
Details	YES	NO	Comments
I. Ingredient details			
1.Whether the ingredients used are			
organic?			
2.Whether purchase records are			
maintained?			
3.whether any prohibited ingredients			
are used?			
4.Whether any GMO is under use ?			
5.whether ingredients are stored			
separately?			
II. Process flow			
Details	YES	NO	Comments
1.Whether process flow chart is maintained?			
2.Whether Hazard analysis critical			
control point(HACCP) is followed?			
3.Whether cleaning procedures are			
followed for equipments?			
4. Whether any prohibited inputs are			
used for cleaning?			
5.whether cleaning records are maintained?			
6.whether the process flow pose threat			
to environment?			
7. whether the process flow pose threat			
to worker's health?			
8.whether your product undergone any			

testing for it's efficacy?



III. Storage
--------------

Details	YES	No	Comments
1.Whether storage facility is adequate?			
2.Whether all the products are labeled?			
3.Whether cleaning procedures are followed for storage room?			
4. whether any prohibited materials used for cleaning?			
5.whether packaging material used is biodegradable?			
6.Whether the label has all information?			
7. whether the tractability of product maintained or not?			

#### **IV. Transport**

Details	YES	No	Comments
1.Whether cleaning log book is maintained for transport?			
2. whether any prohibited materials used for cleaning?			
3.Whether entire consignment are labeled or not during transport?			
4. whether own transport facility is maintained?			
5. If hired , whether the transport contract is maintained?			
6.whether transport of organic material done separately?			
7.Whether trip sheet are maintained?			
8. whether the tractability of product maintained or not?			
IV. Record keeping System			

Details	YES	No	Comments
1.Whether the records are placed securely?			
2. Whether all records are maintained starting from purchase of raw materials to the supply of organic input to the customers?			
3.Whether the records are up to date?			

V. Mass balance Calculation (attach work sheet)

Mass balance calculation (attach work sheet) Mass balance calculation is done for.\_\_\_\_\_ Item for this inspection. Mass balance calculation is done for.....Item for the previous inspection.

#### **D. Enclosures:**

Signature

(Person responsible for the unit)

Signature



Inspection report for approval of commercial units manufacturing organic inputs

Registration No.....

Report No.....

Date and Time:

#### 5. General details

- 5.1Name and address of the firm:
- 1.2. Name of the Inspector:
- 1.3 Type of Inspection:

i

Announced /Unannounced

#### 1.4 Details of previous visit:

Date	Details	Deviation found	Action taken

1.5 Name of the persons present at the time of inspection

ii.

7. iv.

#### 2.Details of Input Manufactured

SI.No.	Name Of the Product	Туре	Production Capacity/ Year	Quantity Produced/ year
		Fertilizer/Soil Conditioner PlProtection/Others		
		Fertilizer/Soil Conditioner PlProtection/Others		
		Fertilizer/Soil Conditioner PlProtection/Others		
		Fertilizer/Soil Conditioner Pl. Protection/Others		
		Fertilizer/Soil Conditioner PlProtection/Others		
		Fertilizer/Soil Conditioner Pl. Protection/Others		
		Fertilizer/Soil Conditioner PlProtection/Others		



#### 3.0. Unit location & condition

- a) Location and Layout of the unit
- b) History
- c) Condition of unit

#### 4.0 Management and internal quality system.

#### 5.0 Technical details

a)Ingredients

**b)Process flow** 

#### c)Prohibited substances used including GMO

d)Storage

e)Transport



- f) Contamination control
- g) Record Keeping
- h) Mass balance calculation
- i)Risk Assessments
- j) Sampling details

#### k) Non conformities

SI.No	Details	Deviation found	Reference to NPOP

#### I) Improvement action

Document to be provided	On or before

# Signature (Operator/Authorized representative)

Signature (Organic Certification Inspector)



#### Form 15G Check List for Group Certification

Registration number of the Group:

#### Inspection No.

#### I. General

- 1. Name and address of the group:
- 2. Person responsible of the group:
- 3. Person present at the time of Inspection

#### II. Inspection Of Internal Control System. Yes No comments

- 4. Whether IQS manual is present:
- 5. Whether the IQS Manual is adhering to NPOP norms
- 6. Whether the group is legally registered
- 7. Whether Organization structure is available
- 8. Whether adequate staffs are available
- 9. Whether records are maintained properly
- 10. whether list of sanction farmers are

maintained



#### III. Internal Inspection

- 11.Whether required internal inspections are Carried out.
- 12. Whether internal inspections are Documented
- 13. Whether the internal inspector is well versed With NPOP standards
- 14. Whether the group members Are aware of NPOP standards
- 15.Whether contamination control Measures are implemented

#### **IV.** Implementation of IQS

- 16.Whether buying procedure is maintained
- 17. Whether Trace ability of product is Maintained
- 18. Whether Trading procedure is maintained
- 19. Whether approval procedure is maintained
- 20. Whether any GMO used by the group

# Signature of representative Signature of External Inspector of the group

#### Date:

Place:



#### Tamil Nadu Organic Certification Department (TNOCD) Form 16G Inspection Report for Group Certification

#### **Registration No. of the Group**

#### **Inspection No.**

#### I. General

- 1. Name of the Group Inspected
- 2. Date Of Inspection
- 3. Inspection No.
- 4. Type of Inspection

#### II. IQS Development

#### **III.** Implementation Of IQS

IV. Non – Conformities Noticed with Reference to NPOP

V. Previous Non conformities found and corrective action taken



# Tamil Nadu Organic Certification Department (TNOCD) Maintenance of Records

VI.

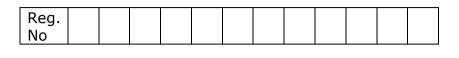
VI. Internal audit review

**VII. Quality System Improvement** 

Signature Of Inspector



#### Tamil Nadu Organic Certification Department (TNOCD) Form-15 H CHECKLIST FOR DAIRY & LIVE STOCK WITH COMMENTS



Time:

Date:

From To

Name & Address of the Operator

#### **A.General Details**

1. Details of a	animals.					
Animal	Breed		Number			
		Adı	ults	Calves	Total	
		Male	Female			
What is the metho	d of breeding prac	ticed? :				
Natural service  Artificia		l insemination		Embryo trans	fer 🗖	

#### B.Feed materials Comments

Yes No

- 2. Whether feeds are organic
- 3. Whether feeds purchased outside
- 4. Whether feeds have possible contamination of GMO



- 5. Whether pre determined feed ration fallowed
- 6. Whether any feed suppliment used
- 7. Whether any prohibited materials used in feed suppliment

#### **C. ANIMAL HOUSING**

- 8. Whether space for animals adequate
- 9. Whether birds are reared in cages
- 10.Whether houseing materials contain prohibited materials
- 11. Whether animal housing maintained clean and hygenic
- 12.Whether separate housing available for diseased animals

#### **D.Animals and Animal Health management**

- 13. Whether the breeds are disease resistant
- 14.Whether the calves feed withcolostrum
- 15. Whether animals allowed for natural grazing
- 16.Whether grazing in public or other area done
- 17. Whether the animals are vaccinated
- 18.Whether prohibited meterials used for animal treatment
- 19.Whethet water feed to animals are potable condition
- 20.Whether any disinfectant added to water
- 21. Whether any growth regulators used
- 22. Whether artificial lighting given to poultry
- 23.Whether any prohibited materials used as bedding materials to animals/poultry
- 24. Whether any mutilation done to animal
- 25. Any antibiotics are used for maintaing animal health

#### **E.Manure Management**

- 26. Whether maures are disposed without
  - polluting environment
- 27. Whether manures are sold to others

#### F. Handling of milk

- 28.Whether milking machines used
- 29.Whether any prohibited materials used for collecting and storing milk
- 30. Any prohibited materials used for udder and teats cleaning



#### **H.Storage**

- 31. Whether separate area available to store organic / inorganic feeds
- 32.Whether organic / inorganic products are stored seperatly
- 33. Whether the storage rooms are clean and hygenic
- 34. Any prohibited materials used for cleaning

#### **J.Packaging**

- 35. Whether any prohibited materials used in packaging
- 36.Whether packaging materials coated with prohibited materials

#### I.Marketing

- 37. Whether the products are labelled before marketing
- 38. Whether Organic/In-Organic product market seperatly
- 39.Whether marketing is done by transporting
- 40.Whether animal meat marketing done
- 41. Whether slaughter house is hygenic
- 42. Whether animals during transport are cared

### J.Records

- 43. Whether animal history records are mainted
- 44. Whether birth records are maintained
- 45. Whether veterinary records are mainted
- 46.Whether purchase record for animals,feed etc., are maintained
- 47. Whether production records are maintained
- 48. Whether slaughter records are maintained
- 49. Whether sales records are maintained
- 50.Whether dead animal records, reason are maintained

Signature(Organic operator/Representative)

Signature(Organic Certification Inspector)



#### Tamil Nadu Organic Certification Department (TNOCD) Form-16 H INSPECTION REPORT FOR DAIRY & LIVE STOCK Registration No......

#### Report No.....

Date and Time:

#### 1.General details

1.1 Name and address of the Operator:

- 1.2. Name of the Inspector:
- 1.3 Type of Inspection:

Announced /Unannounced

#### 1.4 Details of previous visit:

Date Details Deviation found Action taken							
Details	Deviation found	Action taken					
	Details	Details Deviation found					

1.5 Name of the persons present at the time of inspection  $\stackrel{\phantom{.}}{i}$ 

#### 2. Production details

SI. No	Type (aniamal /Poultry)	No's	Yield (kg's/liters/no's ) per annum	Category (organic/in conversion)

#### 3.0. Farm location, history and condition

a) Location

#### b) History



- c) Condition of farm
- d) Adjoining farms
- e) Condition of fodder crop
- f) Use of non-conforming input
- g) Buffer zone

# 4.0 Parallel and split production:

#### 5.0 Pest and Parsite management

6.0 Disease management

7.0 water to animals

8.0 Animal and yard condition

9.0 Risk Assessments



10.0 Storage

**11.0 Other buildings** 

**12.0** On farm processing of Dairy & Live stock products

**13.0** Transportation

14.0 Marketing

15.0 Audit trail

16.0 Sampling

**17.0 Other considerations** 



#### 18.0 Deviation

Farming /Collection	<b>Reference to NSOP</b>		

Handling	Reference to NSOP

#### **19.Improvement Action:**

Document to be provided	On or before					

**20. List of Attachments:** 

Signature (Operator/Authorized representatives)

Signature (Organic Certification Inspector)



# **FORM 17**

# **EVALUATION REPORT**

# PART – A ASSESMENT OF OPERATOR

- 1. NAME OF THE INSPECTOR
- 2.NAME OF THE FARM INSPECTOR AND INSPECTION NUMBER
- 3.DUE DATE OF INSPECTION
- 4.ACTUAL DATE OF INSPECTION
- 5.CLASS RISK OF THE OPERATOR
- 6.WHETHER RISK ASSESSMENT IS DONE CORRECTLY
- 7.NON-CONFORMITIES NOTICED i)
  - ii)
  - ,
  - iii)
  - iv)
  - v)

### 8.CORRECTIVE ACTION TO BE CARRIED OUT

NAME OF NON-CONFORMITY

TIME LIMIT FOR CORRECTIVE ACTION

**EVALUATOR** 

COPY TO QUALITY MANAGER INSPECTOR OPERATOR



# **EVALUATION REPORT**

#### PART – B

#### ASSESSMENT OF INSPECTOR

**1.NAME OF INSPECTOR** 

2.REGISTRATION NUMBER

**3.INSPECTION NUMBER** 

4.PARAMETERS ASSESSED

#### MARKS AWARDED

GOOD AVERAGE POOR

# A.SIGNATURE OF INSPECTOR /OPERATOR

#### i). NO SIGNATURE IN INSPECTION REPORT OR CHECK LIST

- ii). EITHER ONE OF THE REPORT HAS SIGNATURE
- iii) BOTH ARE CORRECT

#### B.DATE OF SAMPLING AND SAMPLE RECEIVED

- i) RECEIVED WITHIN 24 HOURS
- ii) RECEIVED WITHIN 48 HOURS
- iii) RECEIVED AFTER 48 HOURS

#### C.LEGIBILITY OF REPORT

- i) NEAT
- ii) LEGIBLE BUT NOT NEAT
- iii) NOT LEGIBLE

D.REPORTING OF NON-CONFORMITIES

i) CORRECTLY REPORTED WITH

- REFERENCE TO NPOP
- ii) REPORTED WITH WRONG REFERENCE
- iii) NOT REPORTED

E.IMPROVEMENT OVER PREVIOUS

i) FULL IMPROVEMENT

ii) PARTIAL IMPROVEMENT

iii) NO IMPROVEMENT



F.SCORE ABSTRACT

CURRENT INSPECTION PREVIOUS INSPECTION AVERAGE SCORE

i) GOOD SCORE

ii) AVERAGE SCORE

iii) POOR SCORE

REMARKS:

ASSESSMENT OF INSPECTOR IS GOOD / AVERAGE / POOR

EVALUATOR

COPY TO

THE QUALITY MANAGER PERSONNAL FILE INSPECTOR CONCERNED



# Form-18

# Check list /observation sheet for Internal audit of Quality Management System

- 1. Name of the Officer conducting internal audit with designation
- 1. Date of conducting Inspection

# I.Management Review

#### Comments

1) Whether all post as per organization		
chart filled up?	🗆 yes	🗆 No
<ol> <li>Record of attendance verified?</li> <li>Whether Confidentiality agreement</li> </ol>	□ yes	🗆 No
filed for all staffs? 4) Whether conflict of interest declared	🗆 yes	🗆 No
for the technical staff? 5) Whether Personal benefits are	🗆 yes	🗆 No
dispersed in time? 6) Whether administrative documents	□ yes	🗆 No
Properly maintained? II. Technical Review	🗆 yes	□ No
7) Whether accreditation is renewed		
<ul><li>with the accreditation body(APEDA)?</li><li>8) Whether separate files for each</li></ul>	🗆 yes	🗆 No
Operator is maintained? 9) Whether all documents of	□ yes	🗆 No
operator is clubbed? 10) Whether Inspections are carried	🗆 yes	🗆 No
in time?	□ yes	🗆 No
11) Whether efficiency of inspectors is assessment periodically?	□ yes	□ No
<ul><li>12) Whether risk assessment is mentioned in the inspection report by OCI?</li><li>13) Whether evaluation of inspection report</li></ul>	□ yes	□ No
is carrier out in time?	🗆 yes	🗆 No



tl ir 15) b tl	Whether the evaluator communicates ne non-conformities to the operator n time? Whether corrective action taken y the operator are attached in ne file? Whether certification Committee is	□ yes □ yes	
	Convened in time?	🗆 yes	□ No
17)	Whether issue of certificates are Documented properly?	□ yes	□ No
18)	Whether renewal of operators are done according to procedure?	🗆 yes	□ No
19)	Whether logo control register is Maintained properly?	□ yes □	⊐ No
20)	Whether sub contracted activities are Carried out as per procedure?	🗆 yes	□ No
21)	Whether technical committee is convened as per schedule?	□ yes □	∃ No
-	Whether manuals are revised according to the needs? Whether operators have appealed	□ yes □	∃ No
24)	to the appellate authority? Whether operator's feed back	□ yes □	∃ No
25)	assessment is carried out? Whether consumer feed back	🗆 yes 🗆	
	assessment is carried out?	🗆 yes 🗆	∃ No
	<b>Fraining</b> Whether induction training is		
	imparted to the new OCI? Whether Annual refresher training	🗆 yes 🗆	∃ No
28)	is given to all OCI? Whether organic certification training	🗆 yes 🗆	∃ No



	(INOCD)				
20)	is given to registered operators?		yes	🗆 No	
29)	Whether external resource persons Are invited for imparting training to				
	technical staff?		yes	🗆 No	
			,		
	Maintenance of records				
30)	Whether the records are maintained				
	as per procedure?		yes	🗆 No	
31)	Whether the records are kept in				
	Secured manner?		yes	□ No	
32)	Whether obsolete records are				
	Destroyed periodically?		yes	🗆 No	
			-		
	nancial Management				
33)	Whether fees are collected as per				
	fee structure?		yes	🗆 No	
34)	Whether the fees collected are				
35)	reconciled with treasury account? Whether finance sanctioned are		yes	□ No	
	spent completely?		yes	🗆 No	
36)	Whether financial allocation are				
/	required for development of infrastructure	re			
	facilities?			🗆 yes	🗆 No
<b>V. Qι</b>	ality system Improvement			,	
37)	Whether previous audit defects				
	are rectified?			🗆 yes	🗆 No
38)	Whether same defects are recurring				
	in the current year?			🗆 yes	🗆 No
39)	Whether any deficiencies noticed by the				
	accreditation body (APEDA)?			🗆 yes	🗆 No
40)	Whether continual improvement in				
	Quality System is evident?			🗆 yes	🗆 No
				-	

# Signature of the Internal Auditor



# Form 19 INTERNAL AUDIT REPORT

- 1. Name and Designation of the person Conducted audit :
- 2. Date of Audit:

AUDIT OUTCOME

1.TECHNICAL MANAGEMENT

2.FINANCIAL MANAGEMENT

3.PERSONNAL MANAGEMENT



4. Maintenance of records

5.Training

6. Quality Improvement System Review

Signature of the Auditor



#### **OPERATORS RECORD FORMAT**

#### Format –A Daily Works Record

Date	Field No.	Area(Ac)	Work details	Input used Quantity (kg's)	Production obtained Quantity (kg's)

#### Format –B Input record

# Input Record

Date	Details of Inputs with bills	Input received Quantity (kg's)	Quantity used (kg's)	Balance quantity (kg's)

# Format - C

### **Produce register**

Date	Crop / Variety	Field No	Area(Ac)	Yield (Kg's)	Lot No.

#### Format - D

# Processing register

#### Sales Record

Date	Crop /	Lot No.	Method of processing	Ingredients	
	Variety			used	Finished product(Kg's)



# Format- E

# Logo register

SI.No	Crop	Lot No	Quantity (Kg's)	Serial No. Allotted		Used Numbers		
	and Variety		Unit of packing	From	То	From	То	Balance

# Format - F

# Sales register

Date	Crop / Variety	Lot No.	To Whom Sold	Sales (Kg's)	Balance(kg's)