File No. 1(4) 2011/ License/ FSSAI Food Safety and Standards Authority of India

(Ministry of Health & Family Welfare, Govt. of India)
3rd & 4th Floor, FDA Bhawan, Kotla Road
New Delhi – 110002

Date: 14.05.2012

Subject: Documents to be enclosed for new/ conversion/ renewal of application for license to State/Central Licensing Authority & Inspection Checklist for various categories of FBOs – reg.

The undersigned is directed to forward herewith the list of documents to be enclosed for new/ conversion/ renewal of application for license to State/Central Licensing Authority & Inspection Checklist for various categories of FBOs which were finalized during the Central Advisory Committee Meeting held on 27th April, 2012 at 11:00 am, Ashoka Hotel, New Delhi.

Sd/-(Dr. D.S. Yadav) DD (Enf-II)

To:

- 1. Commissioner Food Safety of all States/ UTs
- 2. All Central Designated Officers, FSSAI

Copy To:

- 1. PPS to CP
- 2. PS to CEO
- 3. Dir (E)
- 4. Dir (QA & S)
- 5. Dir (A)
- 6. Dir (Sur.)
- 7. Dir (Zonal)
- 8. All concerned officers of FSSAI

Documents to be enclosed for new application for license to State/Central <u>Licensing Authority</u>

- 1. Form-B duly completed and signed (in duplicate) by the proprietor/partner or the authorised signatory (mandatory for all)
- 2. Blueprint/layout plan of the processing unit showing the dimensions in metres/square metres and operation-wise area allocation (mandatory for manufacturing and processing units only)
- 3. List of Directors with full address and contact details (mandatory for companies only)
- 4. Name and List of Equipments and Machinery along with the number, installed capacity and horse power used (mandatory for manufacturing and processing units only)
- 5. Photo I.D and address proof issued by Government authority of Proprietor/Partner/Director(s)/Authorised Signatory. (optional)
- 6. List of food category desired to be manufactured. (In case of manufacturers)
- 7. Authority letter with name and address of responsible person nominated by the manufacturer along with alternative responsible person indicating the powers vested with them viz assisting the officers in inspections, collection of samples, packing & dispatch. (wherever applicable)
- 8. Analysis report (Chemical & Bacteriological) of water to be used as ingredient in food from a recognized/public health laboratory to confirm the portability (mandatory only for manufacturing and processing units only)
- 9. Proof of possession of premises. (Sale deed/ Rent agreement/ Electricity bill, etc.) (optional)

- 10. Partnership Deed/Affidavit/Memorandum & Articles of Association towards the constitution of the firm. (optional)
- 11. Copy of certificate obtained under Coop Act 1861/Multi State Coop Act 2002 in case of Cooperatives. (optional; wherever applicable)
- 12. NOC from manufacturer in case of Re-labellers (mandatory)
- 13. Food Safety Management System plan or certificate (if any)
- 14. Source of milk or procurement plan for milk including location of milk collection centres etc. in case of Milk and Milk Products processing units. (wherever applicable)
- 15. Source of raw material for meat and meat processing plants. (wherever applicable)
- 16. Pesticide residues report of water to be used as ingredient in case of units manufacturing packaged drinking water, packaged Mineral water and/or carbonated water from a recognised/ public health (only for packaged drinking water and mineral/ carbonated water)
- 17. Recall plan wherever applicable, with details on whom the product is distributed. (optional)
- 18. NOCs from Municipality or local body. (optional)

Documents to be included for renewal or transfer of license given under other existing laws prior to these Regulations:

- 1. Any change in documents or information provided during grant of previous license. (mandatory)
- 2. Certificate or Plan of Food Safety Management System being adopted (for units under Central Licensing it has to be a certificate from accredited agencies) An Advisory has already been issued vide letter no. 1(56)2012/ Advisory/FSSAI dt: 02.04.2012 declaring that FBO will submit an affidavit on a non-judicial stamp paper declaring that FBO will comply with Good Manufacturing Practices as mentioned in Schedule 4 of FSS (Licensing and Registration of Food Businesses) Regulation, 2011.
- 3. List of workers with their medical fitness certificates. (These may be available with the units and be shown at the time of inspection)
- 4. Name, qualification and details of technical personnel in charge of operation. (mandatory for manufacturing & processing units)

INSPECTION CHECKLISTS

- Head Office / Corporate Office of FBO/ Multichain operator/ Retailer functioning in 2 or more States for issuance of Central License
- 2. Petty Food Business Operator
- 3. Transporter of Food
- 4. Retailer
- 5. Storage
- 6. Catering/ Food Service Establishments
- 7. Solvent extracting and oil refining plant

INSPECTION REPORT FORM

(For Head Office / Corporate Office of FBO/ Multichain operator/ Retailer functioning in 2 or more States for issuance of Central License)

Date of Inspection:	
Name of Food safety Officer:	
Name of the Establishment:	
Address of premises:	
Tel. No.: Fax No.:	
Category of license	
E-mail address:	
Name of the Manager/ Authorized Signatory:	
Kind of Business:	
Type of business ownership	Limited/ Private limited/ Public sector Undertaking/ Co-operative/ Partnership/ proprietorship/ other

Checklist for inspection of Head Office/ Corporate Office of FBO/ Multichainoperator/ Retailer functioning in 2 & more States for issuance of Central License

1	Details	at all	tha	Linite
Ι.	Delans	OI AII	11111	CHIHS

S. No.	Address	Type of Activity	Capacity	License from (Central or State)

- 2. Details of Collective Monitoring systems for all units
- 3. Details of overall FSMS Plan / Certificates
- 4. Details of documentation & records (Documentation control & retention)
- 5. Food Safety objectives, policy & awareness of top management
- 6. Food Safety Targets
- 7. Details of Transportation system/ Storage system/ Handling System
- 8. Recall Plan

INSPECTION CHECKLIST FOR NEW / ROUTINE APPLICANT (PETTY FBO)

Date of Inspection:	
Date of Previous Inspection:	
Name of Food Safety Officer:	
Name of Establishment:	
Address of Premises:	
Tel No:	
Fax No: (if any)	
E-mail Address: (if any)	
Category of Food	
Registration Number:	
Type of Structure: Pakka/ Semi-pakka/ Temporary/ Open	

New/ Routine Registration Inspection Checklist for Petty Food (Manufacturer/ Processor/ Handler)

In order	χ not in order	NA not applicable
of previous inspection	:	Date of Inspection:
Floors are sm stagnation (if a		ded to drain liquid – no
	ermanent nature and kep	t clean (if applicable)
3) Efficient draina	ge system and provision	for disposal of refuse.
 Exhaust system clean. 	n in food room in good wo	orking condition, and kept
5) The working are	ea is well ventilated and I	ighted.
6) Availability of cl	ean water and adequate	storage arrangements.
7) Facility for keep	ing the food items cover	ed.
8) Proper pest-pro	of measures taken to pre	event infestation of pests.
9) Equipments/ ve moulds and fun	ssels kept clean, washed gi.	d, dried and free from
10)Whether Conta any metallic con	ner/ Vessel/ Equipments	in use likely to cause
11)Food production protective cloth	on personnel are appro	ppriately attired in clean rear, gloves, facial mask,
12)Hand washing food processing non-hand oper	facilities provided whene g areas and hand washir	ver they enter or re-entering facilities equipped with s, and disposable paper able)
	s free from infectious dis	
	thin the food processing	premises are adhered to
15) Vehicles are contamination		d rodent infestation and
16)Separate food products. (if app		ed for raw and finished
17)For moving type	e vendors; whether a sep	arate covered dustbin is

	attached or not?		
•			
Sugge	estions for Improvement		
<u>Ougge</u>	stions for improvement		
Time I	imit prescribed for compliance of suggestions		
Recon	<u>nmendations</u>		
Place:			
Date:			
		(Signature of Food Safet	y Officer
(FBO/	Authorized Name & Signature)	v	vith Seal)

INSPECTION CHECKLIST FOR NEW / ROUTINE APPLICANT (TRANSPORTER OF FOOD)

Date of Inspection:	
Date of Previous Inspection:	
Name of Food Safety Officer:	
Name of Transporter:	
Address:	
Tel No: Fax No.	
E-mail Address:	
Type of business ownership:	Limited/ Private limited/ Public sector undertaking/ Co-operative/ Partnership/ proprietorship/other
License/ Registration Number:	

Inspection Checklist for New/ Routine Applicant (Transporter of Food) In order not in order not applicable NΑ Date of Previous Inspection: Date of inspection: a) Treatment of vehicles with permissible chemical, physical or biological agents within the permissible limits are carried out. b) Conveyance & transportation of food being done in an appropriate state of cleanliness. c) Containers used transporting food stuff is non-toxic and clean. d) To protect food from spoilage specially designed vehicles where temperature and humidity are controlled are used; wherever required. e) Whether daily records of quantity of fruits, vegetables, fish, milk etc. transported is maintained (Log Book). To check cross-contamination, vegetarian and non-vegetarian food stuff is transported separately. g) Whether periodic cleaning and disinfection of vehicles is carried out and record thereof is maintained. h) Whether staff engaged in transportation of food stuff is having basic knowledge of importance of health, hygiene and contamination of food etc. **Suggestions for Improvement(if any)** <u>Time limit prescribed for compliance of suggestions</u> Recommendation

(Signature of the Food Safety officer with Seal)

(FBO/ Authorised Name& Signatory)

Place: Date:

INSPECTION CHECKLIST FOR NEW / ROUTINE APPLICANT (Retailer)

Date of Inspection:	
Date of Previous Inspection:	
Name of Food Safety Officer:	
Name of Establishment:	
Address of Premises:	
Tel No:	
Fax No:	
E-mail Address:	
Category of Food Products	
License	

Inspection Checklist for New/ Routine Applicant (Retailer) In order not in order not applicable NΑ Date of Previous Inspection: Date of inspection: a) Whether daily records of quantity of fruits, vegetables, fish, milk etc. is maintained or not. b) Whether periodic cleaning and disinfection of store is carried out and record thereof is maintained. c) Whether staff engaged in handling of food stuff is having basic knowledge of importance of health, hygiene and contamination of food etc. d) Facility for keeping perishable food products is available. e) Facility for frozen food products is maintained. f) Containers used for storage are made of non-toxic material. g) Exhaust system in food store room in good working condition, and kept clean. h) No person handling food is suffering from any infection or contagious disease. The working area is well ventilated and lighted. Facility for keeping the food items covered. k) Proper pest-proof measures taken to prevent infestation of pests. Adequate facilities for toilets, hand wash and footbath, with provision for detergent/bactericidal soap etc. **Suggestions for Improvement(if any)** Time limit prescribed for compliance of suggestions Recommendation Place:

(Signature of the Food Safety officer with Seal)

(FBO/ Authorised Name& Signatory)

Date:

INSPECTION CHECKLIST FOR NEW / ROUTINE APPLICANT (Storage)

Date of Inspection:	
Date of Previous Inspection:	
Name of Food Safety Officer:	
Name of Establishment:	
Address of Premises:	
Tel No:	
Fax No:	
E-mail Address:	
Category of Food	
License/ Registration Number:	

Inspection Checklist for New/ Routine Applicant (Storage)

not in order

not applicable

NΑ

Date of	Previous Inspection:	Date of inspection:
a)	Where applicable, are process controls (sthis equipment (e.g. cold stores) controlled of preventing product contamination? Academic available or not.	ed and monitored in the interest
b)	Is the cold store not located in an area th safety?	at poses a threat to food
c)	Are all waste disposal containers and cleaned and maintained?	d areas specifically identified,
d)	Are the grounds in the immediate vicinity waste and improperly stored garbage, kept short?	•
e)	Does the cold store have documented hy	giene instructions?
f)	Are workers trained in basic hygiene?	
g)	Are adequate, suitable and conveniently available and maintained?	located sanitary facilities
h)	Is the intake and dispatch area protected (rain, dust etc.) and bird droppings?	from the environmental factors
i)	Before loading, are procedures in place to containers /refrigerated transport / insulated	
j)	Proper pest-proof measures taken to pre-	vent infestation of pests.
k)	Adequate facilities for toilets, hand wash detergent/bactericidal soap etc.	and footbath, with provision for
I)	Has all recording and monitoring equipme	ent been calibrated
m)	Are all surfaces free of flaking paint, corre (e.g. tape, wood etc?)	osion, rust and other materials
,	Are all lights in the packing/processing factoring and is all other glass protected to of breakage?	prevent contamination in case
0)	Do cold rooms seal perfectly with no gap	s and no visible damage?

Suggestions for Improvement(if any)

In order

Time limit prescribed for compliance of su	<u>ggestions</u>
<u>Recommendation</u>	
Place:	
Date:	
(FBO/ Authorised Name& Signatory)	(Signature of the Food Safety officer with Seal)

CHECKLIST FOR ROUTINE INSPECTION (CATERING/FOOD SERVICE ESTABLISHMENT)

Date of Inspection:	
Date of Previous Inspection:	
Name of Food safety Officer:	
Name of Establishment:	
Address:	
Tel. No.:	
Fax No.:	
Category of license (Central/ State/	
Registration):	
License No.:	
Name of the Manager/ Supervisor:	
No. of Shifts:	
No. of Employees:	
Establishment Category:	Eating Houses/Restaurants & Hotels/Snack Bars/Canteens (Schools, Colleges, Offices, Institutions)/Food Service at religious place/ Dabba walas/Railway and airline catering/Hospital catering
Kind of business:	Limited/ Private limited/Public sector undertaking/Co - operative/Partnership/Proprietorship/other.

Checklist for Routine Inspection (Catering/ Food Service Establishments)

√ In order	Х	Not in order	NA not applicable
Date of Previous inspection:			Date of Inspection:

(1) Good Manufacturing Practices For Whole Premise

R	equirements	√/ X
a) Food Preparation Areas		
I. Cooking and frying suction capacity.	g is done under chimney having appropriate	
b) Hand washing facilities and	d toilets	
II. Adequate number of hot and cold water.	of wash-hand basin fitted with taps for running	
c) Changing facilities		
III. Facilities for staff to	change their cloths; wherever necessary.	

(2) Good Food Hygiene Practices

	Cleaning	
a)		and an invariant of other standards and an and a standards
	I. Working are	a and equipments/ utensils are properly cleaned.
	11 / 4 0 1	
b)	Water Supply	
	II. Adequate su	upply of portable water.
	III. The water	is examined chemically and bacteriologically by a
		edited laboratory.
	IV. Ice and stea	am wherever in use during processing is made from
	portable wat	ler.
c)		
		of Fruits/ Vegetables
	1. Uncooke	ed, ready-to-eat fruits & vegetables are treated before
	peeling i	in 50ppm chlorinated water.
	2. The equ	uipment used for peeling/ cutting etc. of fruits &
		les is clean and of non absorbent food grade
	material	s.
	II. Preparation	of Non-Veg. Product
	1. Raw me	eat and processed meat is kept separate from other
	food iter	·
	2. Used su	rface is cleaned properly with anti-bacterial agents.
d)		
	I. The prepara	ation/ processing/ cooking are adequate to eliminate
	and reduce	hazards to an acceptable level.
		is not repeatedly used for frying.
e)	Chilling	· · · · · · · · · · · · · · · · · · ·
_	I. Fridge and	display units are in good working condition and
		at temperature 5 C.
f)	Cross-contaminat	
,	I. Raw food/	meat/ poultry and ready-to-eat foods are kept

	separate.	
II.	Staff is trained enough to avoid cross-contamination.	

(3) Personal Hygiene

enforced.

a) Food production personnel are appropriately attired in clean protective clothing, hair covering, footwear, gloves, facial mask etc.

b) Food production personnel should use disinfection and hand washing facilities whenever they enter or re-enter food processing areas and hand washing facilities to be equipped with non hand operated taps, liquid soaps, disposable paper towels and covered waste bins.

c) Restriction to unhygienic practices such as eating, smoking, spitting, etc., within the food processing premises are adhered to and strictly

(4) Transportation and Handling of Food

a) Food vehicles are internally lined with appropriate material and provided with suitable facilities.
b) Chilled/ frozen food products are transported at appropriate regulated temperatures.
c) Vehicles are clean, free from pest infestation and other contamination.
d) Separate food vehicle should be used for raw and finished products.

5) Storage

a)	Adequate, well designed storage rooms/ areas with appropriate storage	
	facilities are available and which are impervious to moisture, clean, free	
	from pest infestation and well maintained.	
b)	Chemicals, detergents and other cleaning materials are stored in	
	designated areas away from food items	
c)	Ingredients, intermediate and finished products are stored and	
	maintained at appropriate temperature.	
d)	Ingredients, intermediate and finished products are handled and stored n	
	a manner to prevent damage, contamination and spoilage.	
e)	Proper stock rotation (First-In-First-out) is practiced to prevent	
	deterioration and spoilage of raw materials and finished products.	
f)	Returned, defective or suspect products are clearly identified and	
	isolated in designated area or containers.	

6) Special Requirements for High-Risk Foods

a)	Cut fr	uits/ salads, fresh juices and beverages	
	I.	Juice dispensing machine are cleaned and free from	
		contaminants.	
b)	Confe	ectionary products	
	I.	Confectionary products properly refrigerated with labels	
		indicating date of expiry.	
c)	Meat,	poultry and fish products	
	I.	Non-veg. products are washed with potable water.	
	II.	Processing area is clean and properly disinfected.	

d) Water	based chutneys, sauces etc.	
I.	Cleaned and disinfected chopping boards are used.	
II.	Permitted food additives are used as per recommended quantities; wherever necessary.	
III.	Sauces and chutneys are stored in glass/ food grade plastic container with proper lid.	
e) Fried	foods	
I.	Good quality/ branded oil/ fats are used for preparation, frying etc.	
II.	Packaged oil is used.	
III.	Oil is not repeatedly used for deep frying.	

7) Documentation and Records

a.	Test report from own or NABL accredited/ FSSAI notified labs regarding microbiological contaminants in food items are available.	
b.	Records of daily production, raw material utilized and sales are available.	
C.	A periodic audit of the whole system according to the Standard Operating Procedure conducted regarding Good Manufacturing Practices/ Good Hygienic Practices (GMP/ GHP) system.	
d.	Appropriate records of food processing/ preparation, food quality, laboratory test results, pest control etc. for a period of 1 year or the shelf-life of the product; whichever is more.	
e.	Records of sale and purchase that the food product sold to registered/ licensed vendor and raw material purchased from registered/ licensed supplier.	

Suggestions for Improvement (if any)

Time limit prescribed for compliance of suggestions

Recommendations Place: Date:

(Signature of Inspecting Officer with Seal)

(FBO/ Authorised Name & Signature)

INSPECTION REPORT FORM

(Solvent extracting and oil refining plant)

Date of Inspection:	
Name of Food safety Officer:	
Name of the Establishment:	
Address of promises:	
Address of premises:	
Tel. No.:	
Fax No.:	
Category of license	
E-mail address:	
E man address.	
Name of the Manager/ Authorized	
Signatory:	
Kind of Duningson	
Kind of Business:	
Type of business ownership	Limited/ Private limited/ Public sector
- 7F 2 3. 233232 313131p	Undertaking/ Co-operative/ Partnership/ proprietorship/ other

V		Х		NA	
	In order	I	not in order	r	not applicable

1. LO	CATION AND LAYOUT OF FOOD ESTABLISHMENT	
a)	The factory is ideally located away from industries which are emitting harmful gases, obnoxious odour, chemical etc.	
b)	The nature of ceiling roof is of permanent nature (Iron sheet/Asbestos sheet/	
c)	R.C.C). The floor of building is cemented, tiled or laid in stone/ pakka floor.	
d)	The production walls are smooth, made with impervious material up to a height of not less than five feet and the junction between the walls and floors are curved.	
e)		
f)	Provision for disposal of refuse and effluents is available.	
g)	The food production/ food service area provided with adequate drainage facility.	
h)	Doors are provided with automatic door closer.	
i)	Doors, Windows and other openings are fitted with net or screen to prevent insects etc.	
j)	Antiseptic/ disinfectant foot bath is provided at the entrance.	
k)	Sufficient number of latrine and urinals for worker are provided and located outside the processing hall.	
l)	All the machinery is installed in such a manner which may allow continuous flow of production and do not occupy more than 50% of the total production area.	
2. EQI	JIPMENT AND FIXTURES	
a)	Appropriate facilities for the cleaning and disinfecting of equipments and instruments and preferably cleaning in place (CIP) system are adopted; wherever necessary.	
b)	The equipments are made of stainless steel /galvanised iron/ non corrosive materials.	
c)	Temperature and pressure/vacuum of processing vessels are maintained as per requirements	
3. PRO	DCESSING PLANT	
a)	Only approved processes are being employed in the factory.	
	De adeluziration in done et a tempografium more than 100 des C	
b)	De-odourization is done at a temperature more than 180 deg.C.	

_ '		
a)	Appropriate arrangement for storage of Packing materials is available, and the place is clean, free from pest/rodent infestation	
b)	Containers used for packing are made of food-grade or prime quality materials.	
c)	Tin containers are rust free.	
d)	Cold Storage facility, wherever necessary/ is provided	
e)	Packing sections are covered and protected from insects and flies	
f)	Packing sections are tiled, clean and tidy.	
g)	Batch numbering devises are running to satisfaction.	
h)	Label declarations on the packs are as per norms.	
5. PEF	SONAL HYGIENE	
a)	Aprons, head cover, disposable gloves & footwear are provided.	
b)	Adequate facilities for toilets, hand wash and footbath, with provision for detergent/bactericidal soap, hand drying facility and nail cutter are provided.	
6. WA	TER SUPPLY	
a)	Adequate supply of potable water.	
b)	Appropriate facilities for safe & clean storage of water.	
c)	Ice and steam wherever in use during processing is made from potable water.	
d)	Identifying marks are applied to the pipelines for easy identification of potable and non-potable water.	
7. PES	ST CONTROL SYSTEM	
a)	Adequate control measures are in place to prevent insect and rodents from the processing area.	
•	·	
8. FOC	processing area.	
8. FOC	processing area. DD TESTING FACILITY	
8. FOC	DD TESTING FACILITY A well equipped laboratory for testing of vegetable oils/fats is available.	
8. FOC	DD TESTING FACILITY A well equipped laboratory for testing of vegetable oils/fats is available. All the necessary chemicals and supporting facilities are available. The laboratory employs qualified chemists.	

"Vegetable Oils & Vegetable Oil Products including solvent extracted oils"

Check list for inspection:

Check point	Details	Remark
A. Expeller Oils	 Name(s) of Vegetable Oil No. of Expellers No. of Kolhu, if any No. of Ghani, if any Total Installed Capacity (tons per Day) 	
B. Solvent Extracted Oils	 Name of Oil Bearing material(s) processed/proposed t be processed: Total Installed Capacity of solvent plant (tons per day): Total Installed Capacity of Edible Flour (tons per day) if any: 	
C. Refined Oils	 Name(s) of Vegetable Oil: Total Installed Capacity (tons per day) Brands marketed: 	
D. Blended Edible Vegetable Oils	 Name(s) of Edible Oil Blended Total Installed Capacity (tons perday) Brands marketed 	
E. Hydrogenate d Vegetable Oils	Total Installed Capacity (tons per day)Brands marketed	
F. Interesterified Vegetable Fat	Total Installed Capacity (tons per day)Brands marketed	
G. Bakeryshorte ning/Fatspear d/Margrains	Total Installed Capacity (tons per day)Brands marketed	

Suggestions for Improvement(if any)

Time limit prescribed for compliance of	of suggestions
Recommendation	
Place:	
Date:	
	(Signature of the Food Safety officer with Seal)
(FBO/ Authorised Name& Signatory)	