





FSSAI REGULATIONS FOR CUMIN BISCUIT



AATMANIRBHAR BHARAT

PM Formalisation of Micro Food Processing Enterprises Scheme (PM FME Scheme)



WHAT IS FSSAI ??



□ The Food safety Standard Authority of India (Fssai) has been Established under food safety and standard Act 2006, which consolidates various acts and orders that have hitherto handled food

related issues in various ministries and departments.

Fssai Has been created for laying down science based standards for articles of food and regulate their manufacture, storage, distribution, sale and import to ensure availability of safe and wholesome food for human consumption.





WHY FSSAI REGISTRATION REQUIRED?



➢Every food business operator involved in the manufacturing, processing, storage distribution and sale of food products must compulsorily obtain FSSAI Registration or License.

➢It is a 14-digit registration or a license number which is printed on all the food packages. The 14 digit registration number gives details about the assembling state, producer's permit.





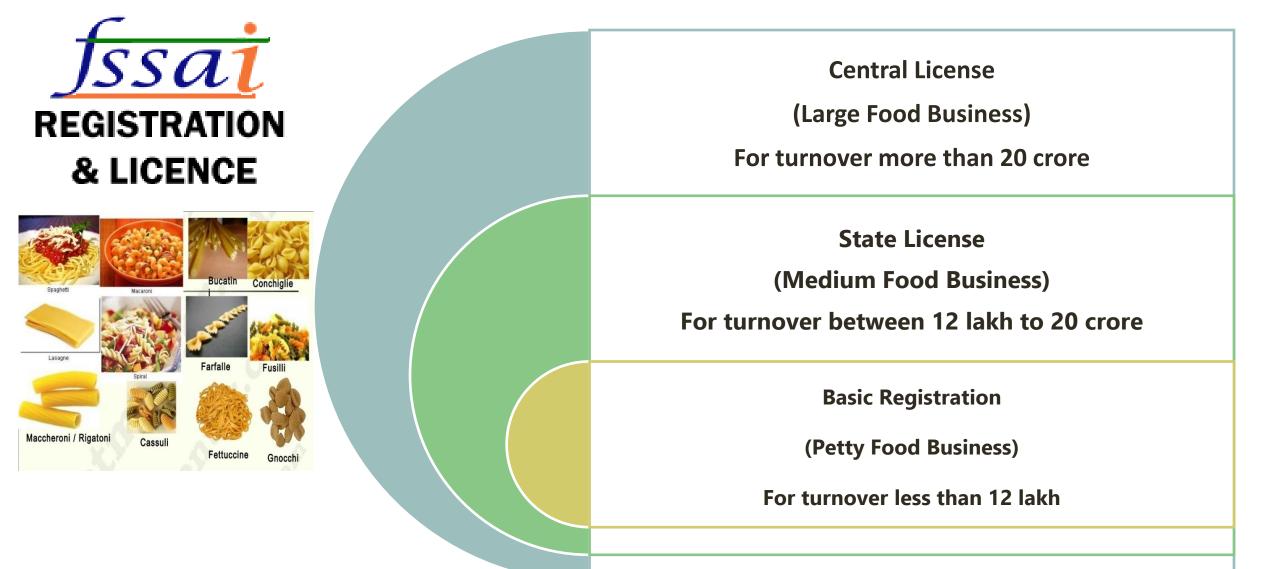
BENEFITS OF FSSAI LICENSE

- Obtaining a license can provide the food business with legal benefits, build goodwill, ensure food safety, create consumer awareness, and assist in business expansion.
- Also it helps regulate, manufacture, storage, distribution and sale of import food.





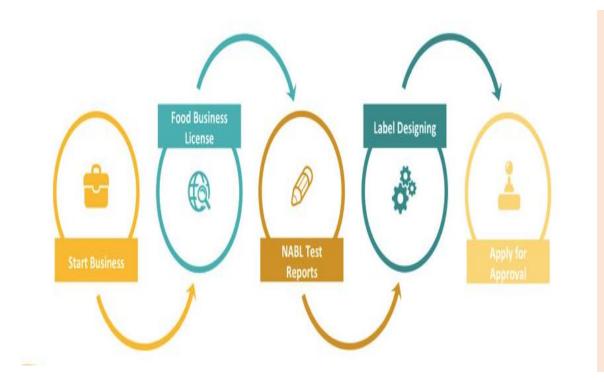








BASIC REGISTRATION



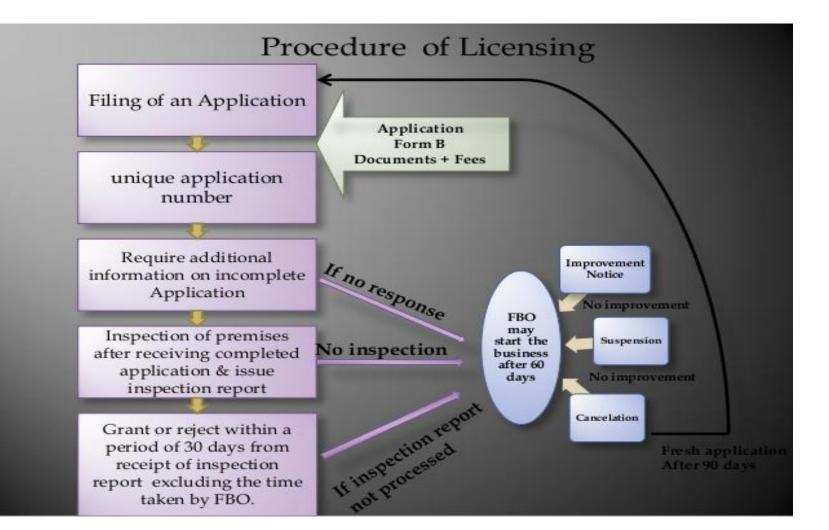
PRODUCER OF REGISTRATION

- 1. Application Filling(FARM –A) fee of Application 100/-
- 2. Processing of Application
- 3. Either grant or Reject Registration certificate, issue notice for inspection.
- 4. After inception Grant the Registration



STATE/CENTRAL LICENSE













FEE STRUCTURE			
Types/Category	Registration - 1 year	Central – 1 year	Railways – 1 year
New Application	Rs. 100	Rs. 7500	Rs. 2000
Renewal Application	Rs. 100	Rs. 7500	Rs. 2000
License/Certificate Modification	Rs. 100	Rs. 7500	Rs. 2000
Duplicate Certificate/License	10% of the applicable certificate fee	10% of the applicable license fee	10% of the applicable certificate fee

Note: The validity of the FSSAI license and certificate is of 5 years



STATE/CENTRAL LICENSE



STEP -1 : Apply for the license

STEP -2 : Unique Application Reference numbers.

STEP-3 : Fill the Additional Information on Incomplete Application.

STEP-4 : Unique Application ID Generate.

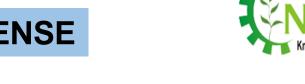
STEP- 5: Inspection of Application and Issue of inspection Report.

Step-6 : License Granted





MODIFICATION OF FSSAI LICENSE



- Food Business Operator (FBOs) are required to report any changes in the business to Food Safety and Standards Authority of India (FSSAI) within a reasonable time.
- Any changes related to kind of business, scale of production, products category or formulation etc. should follow the regulations.
- Once the FSSAI License or registration (Form C) has been granted, any change required in the same requires filing application for the modification of FSSAI License or Registration.





RENEWAL OF FSSAI LICENSE



> The FSSAI license is essential to commence the food business,

similarly it is imperative to renew the license. The license is issued

for a validity of 1 year or 5 years, so the business must apply for

renewal 30 days prior to the expiry of current license.

> The FLRS(Food Licensing and Registration System) is utilized in

five Regional Offices for the issue of licenses and entitlements.







The FLRS(Food Licensing and Registration System) is utilized in five Regional Offices for the issue

of licenses and entitlements. They are:

- 1. Northern Region New Delhi
- 2. Eastern Region Kolkata
- 3. North Eastern Region Guwahati
- 4. Western Region Mumbai and Kerala
- 5. Southern Region Chennai













FOOD SAFETY AND STANDARDS (FOOD PRODUCTS STANDARDS AND FOOD ADDITIVES) REGULATIONS, 2011

"2.4 cereals and cereal products; 2.4.15 bakery products"

FOOD SAFETY REGULATIONS AND STANDARDS OF PROCESSED CUMIN BISCUIT

Biscuits including wafer biscuits shall be made from maida, vanaspati or refined edible oil or table butter or desi butter or margarine or ghee or their mixture containing any one or more of the following ingredients, namely: —





 \succ Edible common salt, butter, milk powder, cereals and their products, cheese cocoa, coffee extract, edible desiccated coconut, dextrose, fruit and fruits products, dry fruit and nuts, egg, edible vegetable products, ginger, gluten groundnut flour, milk and milk products, honey, liquid glucose, malt products, edible oilseeds, flour and meals, spices and condiments, edible starches such as potato starch and edible flours, sugar and sugar products, invert sugar, jaggery, protein concentrates, Oligofructose (max 15%) vinegar and other nutrients and vitamins:





Provided further that it may contain artificial sweetener as provided in regulation 3.1.3 of these regulations and label declaration as provided in regulation 2.4.5 (24, 25, 26, 28 & 29) of Food Safety and Standards (Packaging and Labelling) Regulations, 2011.

Provided also that it shall conform to following standards, namely:-

- Ash insoluble in dilute hydrochloric acid (on dry basis)- shall not be more than 0.1 per cent
- ii. Acidity of extracted fat (as oleic acid):- not exceeding 1.5 per cent.





[Provided also that biscuit may contain baker's yeast at the levels required under "good Manufacturing Practices]
It may contain Oligofructose (dietary fibres) up to 15% maximum subject to label declaration under Regulation 2.4.5 (43) of Food Safety and Standards (Packaging and Labelling) Regulations, 2011.





GENERAL HYGIENIC AND SANITARY PRACTICES TO BE FOLLOWED BY FOOD BUSINESS OPERATORS









MANUFACTURER/PROCESSOR/HANDLER

- The place where food is manufactured, processed or handled shall comply with the following requirements:
- The premises shall be located in a sanitary place and free from filthy surroundings and shall maintain overall hygienic environment. All new units shall set up away from environmentally polluted areas.







Ministry of Food Processing Industries SANITARY AND HYGIENIC REQUIREMENTS FOR FOOD MANUFACTURER/PROCESSOR/HANDLER

- The premises to conduct food business for manufacturing should have adequate space for manufacturing and storage to maintain overall hygienic environment.
- The premises shall be clean, adequately lighted and ventilated and sufficient free space for movement.
- Floors, Ceilings and walls must be maintained in a sound condition. They should be smooth and easy to clean with no flaking paint or plaster.









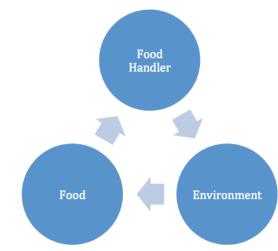


MANUFACTURER/PROCESSOR/HANDLER

The floor and skirted walls shall be washed as per requirement with an effective disinfectant the premises shall be kept free from all insects.

No spraying shall be done during the conduct of business, but instead fly swats/ flaps should be used to kill spray flies getting into the premises.









MANUFACTURER/PROCESSOR/HANDLER

- Windows, doors and other openings shall be fitted with net or screen, as appropriate to make the premise insect free.
- The water used in the manufacturing shall be potable and if required chemical and bacteriological examination of the water shall be done at regular intervals at any recognized laboratory.







SANITARY AND HYGIENIC REQUIREMENTS FOR FOOD



MANUFACTURER/PROCESSOR/HANDLER

- Continuous supply of potable water shall be ensured in the premises. In case of intermittent water supply, adequate storage arrangement for water used in food or washing shall be made.
- Equipment and machinery when employed shall be of such design which will permit easy cleaning. Arrangements for cleaning of containers, tables, working parts of machinery, etc. shall be provided.
- No vessel, container or other equipment, the use of which is likely to cause metallic contamination injurious to health shall be employed in the preparation, packing or storage of food. (Copper or brass vessels shall have proper lining).







SANITARY AND HYGIENIC REQUIREMENTS FOR FOOD MANUFACTURER/PROCESSOR/HANDLER



- All equipment's shall be kept clean, washed, dried and stacked at the close of business to ensure freedom from growth of mould/ fungi and infestation.
- All equipment's shall be placed well away from the walls to allow proper inspection.
- There should be efficient drainage system and there shall be adequate provisions for disposal of refuse.
- The workers working in processing and preparation shall use clean aprons, hand gloves, and head wears.
- Persons suffering from infectious diseases shall not be permitted to work. Any cuts or wounds shall remain covered at all time and the person should not be allowed to come in direct contact with food.







SANITARY AND HYGIENIC REQUIREMENTS FOR FOOD MANUFACTURER/PROCESSOR/HANDLER

- All food handlers shall keep their finger nails trimmed, clean and wash their hands with soap, or detergent and water before commencing work and every time after using toilet.
- Scratching of body parts, hair shall be avoided during food handling processes.
- All food handlers should avoid wearing, false nails or other items or loose jewelry that might fall into food and also avoid touching their face or hair.
- Eating, chewing, smoking, spitting and nose blowing shall be prohibited within the premises especially while handling food.







SANITARY AND HYGIENIC REQUIREMENTS FOR FOOD MANUFACTURER/PROCESSOR/HANDLER

- All articles that are stored or are intended for sale shall be fit for consumption and have proper cover to avoid contamination.
- The vehicles used to transport foods must be maintained in good repair and kept clean.
- Foods while in transport in packaged form or in containers shall maintain the required temperature.
- Insecticides / disinfectants shall be kept and stored separately and `away from food manufacturing / storing/ handling areas







CONTACT DETAILS



Plot No.97, Sector-56, HSIIDC, Industrial Estate, Kundli,

Sonipat, Haryana-131028

Website: http://www.niftem.ac.in

Email: pmfmecell@niftem.ac.in

Call: 0130-2281089