Domestic Food Regulation related solution

Implementation: Food Licensing and Registration System [FLRS]

Client: Food Safety and Standards Authority of India

Objective: Compliance with Food Safety and Standards Act, 2006; licensing and registration of food business operators

Food Safety and Standards Act, 2006 mandates licensing /Registration of every Food Business operator operating in India. FLRS facilitates generation of Central License, State License and Registration by FSSAI Regional offices, State Food Safety Departments, Port Officers. One of the very rare system in the country to have brought onboard 34 state governments online, generating licenses/certificates through this centrally hosted platform. The system covers the entire process of awarding license/certificate as mandated by the Act and Food Licensing and Registration Regulation, 2011. Process starts with submission of application with supporting documents and fee payment by the applicant online. Once documents are successfully scrutinized, inspection process is initiated and reports are fed online. After all observations of the inspecting officer are addressed, license/certificate is generated based on the eligibility of the Food business operator.

2400+ State Officers, 4mn Licenses/Certificate generated 34 State Governments

Implementation: Food Import Clearance System [FLRS]

Client: Food Safety and Standards Authority of India

Objective: Compliance with Food Import Regulations and ensure safety of imported food

FSSAI is mandated to ensure safety of imported food into India by means of regular inspection at the point of import through their port officers. Inspection includes adherence to labelling guidelines, general hygiene/storage, Product quality etc. To assess the quality of the product with respect to the product standards laid down by FSSAI, laboratory testing is done. Random inspection schedule is generated automatically by the system based on the historic performance of the importer/product/exporting country etc. The labs are selected randomly based on their performance, location by the system to maintain anonymity.

39 Labs, 13mn MT quantity cleared, 75,000 NoC generated

Implementation: Food Product Approval System [FPAS]

Client: Food Safety and Standards Authority of India

Objective: Ensure safety assessment of new products launched in India

FPAS was developed to assess safety and nutrition related data of food products which are not standardized as per the product standards laid down by FSSAI. System designed in a way to provide green path to products which did not had a significant impact on human health. However, products like nutraceuticals, infant foods were scrutinized by Scientific Committee before final decision was taken. The entire workflow of scrutiny and approval at different levels is built into the system. Once clearance is given, Product Approval certificate is generated online.