$\overline{}$	Pı	rocess Flow Diagram
		Is the process flow diagram complete?
		Does it cover all raw materials, ingredients, packaging materials, and related process/storage activities?
		Have there been any updates to the process flow diagram since its creation?
		What is the method for informing the HACCP team about changes in process or product parameters?
		How were these modifications documented and approved?
		Were these changes discussed with the HACCP team prior to their implementation?
		Has the accuracy of the process flow diagram been confirmed on-site against actual operations?
) Ha	azards Analysis & Preventive Measures
		What method was used to conduct the hazard analysis?
		Were hazards assessed both qualitatively and quantitatively?
		Were all raw materials considered in the analysis?
		Were all process steps included in the hazard analysis?
		Were hazards identified specifically or generally?
		How was the likelihood of hazards occurring assessed?
		What sources of information were used?
		Have preventive measures been established for each identified hazard?
		How do these measures control or mitigate the hazards to acceptable levels, and how were these measures validated?
		Are all the preventive measures operational at the plant level?



Critical Control Points (CCPs)
How were the CCPs identified?
Was a CCP decision tree used?
Has the team identified all necessary CCPs?
Critical Limits
Have critical limits been set for each CCP?
What methodology was used to establish these critical limits? Is there supporting evidence?
What validation is there that the critical limits can effectively prevent hazards?
How does the organization distinguish between critical limits and operational limits?
Are these critical limits implemented at the plant level?
Monitoring Procedures
Have monitoring procedures been set up for all established CCPs?
Is there evidence that these procedures are consistently followed?
What is the condition of the monitoring equipment?
Are the sampling plans used statistically sound?
Does the organization have a robust system for product identification to ensure traceability if deviations occur?
What actions has the organization taken in response to deviations?
Are personnel conducting the monitoring trained and qualified?
Have the results of monitoring been documented?



\subseteq	Corrective Actions
	Are procedures for corrective actions in place?
	What evidence demonstrates that these corrective actions are effective when CCP deviations occur?
	Who has the responsibility and authority for initiating corrective actions?
	How does the organization manage and document non-conforming product?
	How does the organization handle disposal of affected products?
	Are corrective actions documented, and how is their effectiveness assessed?
	Do these corrective actions include modifications to the process or HACCP plan if the critical limit is consistently breached?
	Verification Procedures
	Has the organization established verification procedures?
	Are responsibilities, authorities, methods, frequency, and types of verification clearly defined in these procedures?
	Are the chosen methods and frequencies adequate to ensure the HACCP system functions correctly and complies with relevant regulations?
	How was the initial validation of the HACCP plan conducted?
	Do the procedures include a review of records?
	Is there a routine review of CCP failures and product dispositions?
	Do the procedures account for the calibration of monitoring and measurement equipment?
	Have the personnel responsible for verification received appropriate training?
	Do the procedures involve assessing customer and consumer complaints?
	Is there regular evaluation of the sanitation control procedures' outcomes?
	How is the verification data used to enhance the HACCP system?





Documentation & Record Keeping
What processes does the organization follow for managing system documents?
Does the documentation comprehensively cover the operation of the HACCP system?
Are documents properly authorized before issuance?
How does the organization manage and control documentation?
Has the organization accessed and obtained relevant codes, standards, legislation, and regulations applicable to the food product?
How does the organization manage changes to documents, ensuring all are up-to-date?
Are all records easily accessible?
Are HACCP records distinctly marked?
Has the documentation and record control system been adapted to fit the size and nature of the organization?
Are HACCP records stored in conditions that prevent damage, deterioration, or loss?
For what duration does the organization retain these records?
Staff Training
Has the organization developed a procedure to identify training needs and train personnel?
Are there training plans in place?
How many staff members have been trained in HACCP principles and applicable legislation and regulations?
How many personnel are trained to conduct internal audits?
Are personnel trained on sanitation controls?
How does the organization assess the effectiveness of the training provided?





Re	ecall Plan & Management			
	Does the organization have a procedure in place for managing product recalls?			
	Under what circumstances are products recalled?			
	Who is responsible and authorized to initiate a recall?			
	Has there been a full or partial product recall?			
	How many products were affected?			
	What prompted the recall?			
	How were the affected products managed?			
	How did the organization ensure that all affected products were identified and recalled?			
Co	Complaint Management			
	Does the organization have a system for handling customer and consumer complaints?			
	Who is responsible and authorized to handle these complaints?			
	Were the complaints related to product safety?			
	What measures has the organization taken in response to these complaints?			
	Have these complaints been documented?			
	Are these complaints used for verification of the system?			
☐ Sa	anitation Control			
	Do documented hygiene control procedures exist?			
	How frequently is water quality tested, and who performs these tests?			
	Do hygiene control procedures encompass all aspects of sanitation and hygiene?			





Do the conditions of food contact surfaces meet hygiene requirements?
Have the sanitation procedures been validated for effectiveness?
Is the layout and flow of materials and personnel adequate to prevent cross-contamination?
What actions are taken when hygiene procedures are breached?
How does the organization maintain sanitation facilities?
Are packaging materials stored under suitable conditions?
Has the organization designated personnel responsible for managing toxic compounds?
What procedures are in place to monitor employee health and sanitation?
Does the organization have a pest control plan or system?
Are the facility's walls and floors maintained in good condition?
How does the organization manage waste?
How does the organization manage waste? Internal HACCP Audit
Internal HACCP Audit
Internal HACCP Audit Does the organization have a plan for conducting internal HACCP audits?
Internal HACCP Audit Does the organization have a plan for conducting internal HACCP audits? How frequently are internal audits conducted?
Internal HACCP Audit Does the organization have a plan for conducting internal HACCP audits? How frequently are internal audits conducted? Are the audit's purpose, criteria, scope, and methods well-defined?
Internal HACCP Audit Does the organization have a plan for conducting internal HACCP audits? How frequently are internal audits conducted? Are the audit's purpose, criteria, scope, and methods well-defined? Does the audit program comprehensively cover all aspects of the HACCP system?
Internal HACCP Audit Does the organization have a plan for conducting internal HACCP audits? How frequently are internal audits conducted? Are the audit's purpose, criteria, scope, and methods well-defined? Does the audit program comprehensively cover all aspects of the HACCP system? Are auditors properly trained?
Internal HACCP Audit Does the organization have a plan for conducting internal HACCP audits? How frequently are internal audits conducted? Are the audit's purpose, criteria, scope, and methods well-defined? Does the audit program comprehensively cover all aspects of the HACCP system? Are auditors properly trained? Have the responsibilities and requirements for conducting audits been clearly defined?



vanagement Responsibility	
Is there evidence of management commitment to the application of the Food Safety system? Are related objectives measurable?	?
Does the organization have a food safety policy in place?	
Has a HACCP plan been developed that covers all end products?	
Has a multidisciplinary Food Safety team been assembled?	
Has a leader for the Food Safety team been appointed with clearly defined responsibilities an authorities?	d
Has the organization defined the responsibilities and authorities of the Food Safety team?	
Is the knowledge possessed by the Food Safety team adequate and appropriate?	
How are internal and external communications managed, and who is responsible? Is the communication effective?	
Are emergency preparedness and response procedures established and verified?	
Is the Management Review activity conducted as required? Is it effective?	
Product Specification	
Has the product or range of products been thoroughly described?	
Does the specification include safety information such as pH and water activity?	
Does the specification detail the raw materials and ingredients used?	
Does the specification describe the type of packaging used?	
Does the specification include storage conditions?	
Are labeling instructions included in the specification?	
Does the specification detail the method of distribution?	
Does the specification include information on shelf life and storage conditions?	
	Does the organization have a food safety policy in place? Has a HACCP plan been developed that covers all end products? Has a multidisciplinary Food Safety team been assembled? Has a leader for the Food Safety team been appointed with clearly defined responsibilities an authorities? Has the organization defined the responsibilities and authorities of the Food Safety team? Is the knowledge possessed by the Food Safety team adequate and appropriate? How are internal and external communications managed, and who is responsible? Is the communication effective? Are emergency preparedness and response procedures established and verified? Is the Management Review activity conducted as required? Is it effective? Product Specification Has the product or range of products been thoroughly described? Does the specification include safety information such as pH and water activity? Does the specification detail the raw materials and ingredients used? Does the specification include storage conditions? Are labeling instructions included in the specification? Does the specification detail the method of distribution?



Is the intended use of the product specified?
Does the specification cater to the appropriate consumer?
Are specific methods of use included in the specification?

