

This comprehensive Food Safety Management System package contains all the tools you will need to achieve certification to the FSSC 22000 Certification Scheme Version 5.1. In addition, this 2022 version has been updated in accordance with CODEX Recommended International Code of Practice General Principles of Food Hygiene 2020 Edition HACCP System and Guidelines for its Application.

This workbook is provided to guide you in the implementation of your Food Safety Management System. The workbook is divided into 7 steps that are designed to assist you in implementing your food safety management system effectively:

- ✓ Step One: ISO 22000 Training for Management
- ✓ Step Two: Top Management Implementation
- ✓ Step Three: Food Safety Management System
- ✓ Step Four: Project 22000 including HACCP Implementation
- ✓ Step Five: Internal Auditing & Checklists
- ✓ Step Six: Review and Updating
- ✓ Step Seven: Final Steps to ISO 22000 Certification

Step Two: Top Management Implementation

Top Management need to start the implementation process.

determine the Context of the organization, how to demonstrate Leadership and Planning establish the Food Safety Management System fundamentals including Food Safety Policies and Objectives ensuring the integration of the FSMS requirements into the organization's business processes.

At this stage, Top Management need to:

- ✓ determine the Context of the organization
- √ demonstrate Leadership
- ✓ plan the establishment of the FSMS
- ✓ plan to provide adequate support and resources to establish the FSMS
- ✓ ensure there is adequate infrastructure and work environment
- ✓ allocating responsibility and authority

This stage requires the Top Management to meet and establish the foundations for the Food Safety Management System:

- ✓ Determine external and internal issues that are relevant and affect its ability to achieve the intended result(s) of its FSMS
- ✓ Determine the interested parties (Customer, Regulatory, Statutory and other) that are relevant to the FSMS
- ✓ Determine Customer, Regulatory, Statutory and other relevant Food Safety requirements
- ✓ Define the scope and boundaries of the FSMS
- ✓ Develop a Food Safety Policy
- ✓ Based on the Food Safety Policy establish Food Safety Objectives
- ✓ Plan the establishment of the FSMS using the project planner
- ✓ Provide adequate support to establish the FSMS
- ✓ Ensure there is adequate infrastructure and work environment
- ✓ Allocate responsibility and authority
- ✓ Assess, plan and establish appropriate internal and external communication (including the food chain) channels

A meeting should now be co-ordinated involving all the Top Management Team.

Top Management FSMS Implementation Meeting

Date/Time

Venue

<u>Agenda</u>

- 1. Determine external and internal issues that are relevant and affect its ability to achieve the intended result(s) of its FSMS
- 2. Determine the interested parties (Customer, Regulatory, Statutory and other) that are relevant to the FSMS
- 3. Determine Customer, Regulatory, Statutory and other relevant Food Safety requirements
- 4. Define the scope and boundaries of the FSMS
- 5. Develop a Food Safety Policy
- 6. Based on the Food Safety Policy establish Food Safety Objectives
- 7. Plan the establishment of the FSMS using the project planner
- 8. Provide adequate support to establish the FSMS
- 9. Ensure there is adequate infrastructure and work environment
- 10. Allocate responsibility and authority
- 11. Assess, plan and establish appropriate internal and external communication (including the food chain) channels

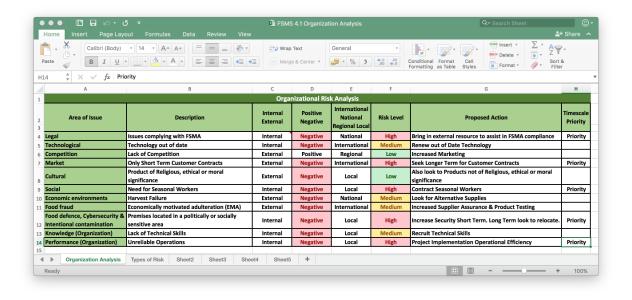
Attendees:

Top Management Team				
Job Title Name Role in Team		Role in Team		
Managing Director		Chairman		
General Manager		Deputy Chair		
Operations Manager		Operations Reporting		
Technical Manager		Food Safety and Quality Reporting		
Planning Manager		Planning and Capacity Reporting		
Distribution Manager		Distribution Reporting		
Maintenance Manager		Services and Engineering Provision		
Finance Manager		Financial Reporting		
Human Resources Manager		Resource reporting		

Top Management: Determine external and internal issues that are relevant and affect its ability to achieve the intended result(s) of its FSMS

Top Management need to determine the internal and external issues that are relevant to its purpose and that affect its ability to achieve the intended result(s) of its FSMS. In order to achieve this aim Top Management should out an Organization Analysis considering external and internal issues, including legal, technological, competitive, market, cultural, social and economic environments, cybersecurity and food fraud, food defence and intentional contamination, knowledge and performance of the organization.

This analysis can be carried out using the FSMS 4.1 Organization Risk Analysis Tool included in the package:



The FSMS 4.1 Organization Risk Analysis Tool allows Top Management to summarise the Analysis by Area of Issue; Description of Issue; Whether Internal or External; Whether Positive or Negative; Whether International, National, Regional or Local; Risk Level; Proposed Action; Timescale and Priority.

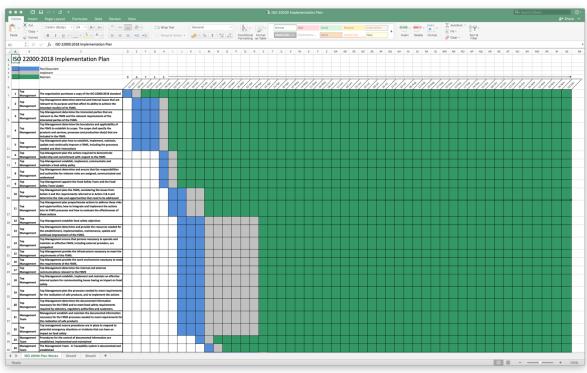
Top Management FSMS Implementation Checklist

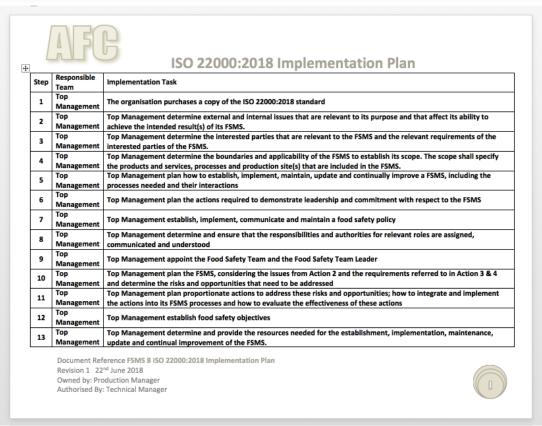
The Top Management FSMS Implementation Meeting should follow the guidelines of the Top Management Implementation Checklist:

	Top Management determine external and internal issues that are relevant and affect its ability to achieve the intended result(s) of its FSMS				
	External & Internal Issues	Actions to address risks and opportunities			
1					
	Top Management Determine the interested parties (Customer, Regulatory, Statutory and Other) that are relevant to the FSMS.				
	Interested Parties (Customer, Regulatory, Statutory and Other)	Details			
2					

Top Management Establish the Project Plan

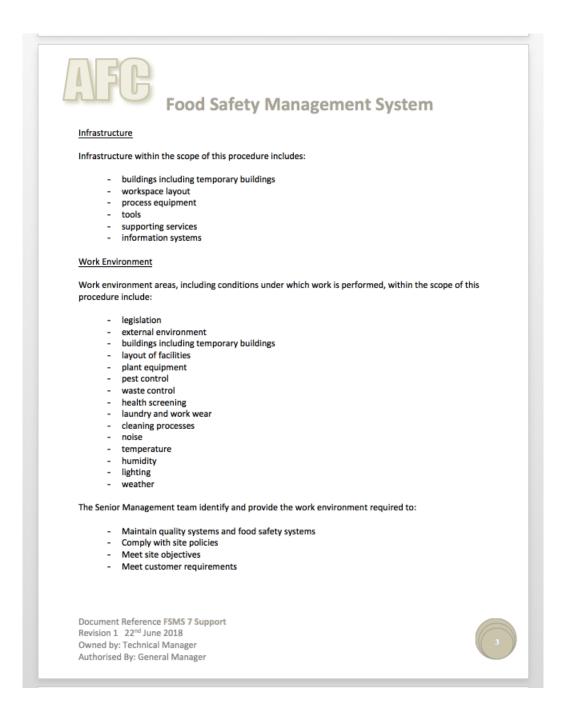
Using the Excel Project Planner Top Management adapt the template supplied with the system to establish a Project Plan.





Top Management establish and provide Infrastructure and Work Environment Requirements

Top Management provides the Infrastructure and Work Environment required to establish the Food Safety Management System.



- Promotion of the awareness of customer requirements throughout the company.
- External communication and liaison regarding the management systems.

Site and Departmental Annual Objectives and targets are agreed and documented in the Management Review minutes.

Objectives of the food safety management system and planning to achieve them

For Objectives Top Management need to define:

- what will be done
- what resources will be required
- who will be responsible
- when it will be completed
- how the results will be evaluated.

Key Personnel and Nominated Deputies

Job Title	Job Holder	Nominated Deputy
Emergency Response Coordinator		
General Manager		
Operations Manager		
Production Manager		
Warehouse Manager		
Maintenance Manager		
Factory Safety Manager		
Human Resource Manager		
Packing Manager		
Technical Manager (Food Safety Team Leader)		
Design and Development Manager		
Planning Manager		
Customer Service Manager		
Laboratory Manager		
Distribution Manager		

<u>Top Management Establish Food Safety Management System Steering Group</u>

Food Safety Management System Steering Group				
FSMS Team Member	Name	Position	Qualification	
FSMS Team Leader				
FSMS Assistant Leader				
FSMS Team Members				

Top Management Establish a Food Safety Team

Food Safety Team						
Food Safety Team	afety Team Name Position Qualification					

Top Management Establish a Product Recall/Crisis Management Team

Crisis Management/Product Recall Team				
Crisis	Name	Crisis Coordinator	Contact Details	
Fire or Site evacuation		Health and Safety Manager		
Utility Supply failure		Maintenance Manager		
IT systems failure		Operations Manager		
Water Supply Contamination		Technical Manager		
Breaches of security		General Manager		
Distribution Failure		Distribution Manager		
Bomb Threat or similar		General Manager		
Bioterrorism		Managing Director		
Extortion or Sabotage		General Manager		
Product quality or safety		Technical Manager		

Top Management Establish Food Safety Responsibility & Authority Levels

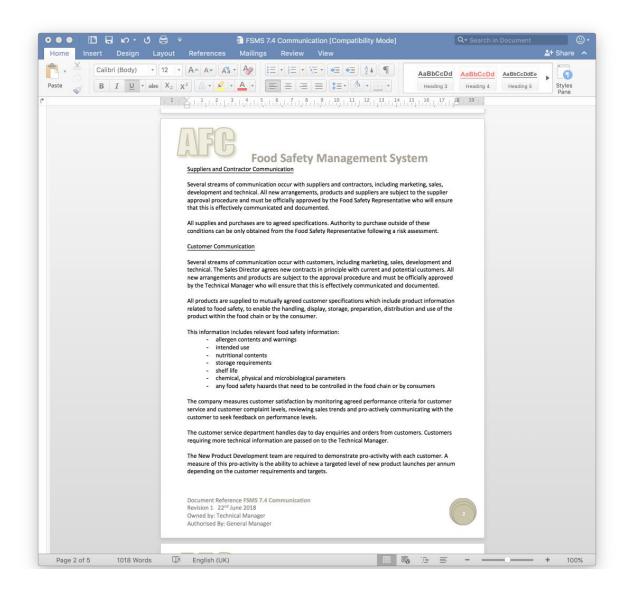
Process	Responsible Persons	Activity
Purchases	Purchasing Manager	Purchase ingredients from approved and certified sources Ensure purchase orders comply with applicable specifications
	Technical Manager	Ensure adequate information on supply application form Ensure suppliers adhere to supply handling practices Perform suppliers audit or review supply status where necessary
Receiving and warehousing	QA/QC & Store Executives	Compare Purchase Order and Delivery Note or check contracts as per Suppliers Specifications criteria (if applicable) Check receiving temperature, pest infestations, quality, packing conditions and truck hygiene. Observe unloading practices Handle incoming goods as per documented procedures Ensure Good Storage Practices and FIFO/FEFO rotation principles
Preparation of Ingredients	QA/QC, Production Manager & Production Executive	Follow safe food preparation and handling practices Check environmental hygiene and safety Check equipment process performance and maintenance Check water quality and safety Check raw materials identification and traceability
Production	QC/QC, Production Manager, Supervisor & Operators	Maintain product recipes and characteristics Do not modify recipes prior to approval from top management Follow safe food handling practices Ensure Good Manufacturing Practices are adhered to Follow cleaning and sanitation standards and procedures Follow the handling standards of raw and processed foods
Holding and Filling of Processed Food	Production Supervisor & Operators	Follow safe food holding procedures Hold foods outside the range of danger zone Follow safe food filling procedures into primary packaging
Capping, coding and packing	Production Supervisor & Operators	Follow safe capping procedures Ensure food in primary packaging are hygienically located Ensure coding for traceability is performed to procedures Follow secondary packaging procedures to protect

Top Management establish Communication Channels

Top Management must establish and document clear levels of communication for suppliers, contractors, customers, food authorities and staff within the food safety management system. Detailed communication arrangements and food safety communication responsibilities for all levels of management should contained in the food safety and quality manual. The communication procedures should apply to all members of staff, both full time and temporary.

Procedures should be in place to address communication including:

Suppliers and Contractor Communication
Customer Communication
Food Authority Communication



Step Three: Food Safety Management System

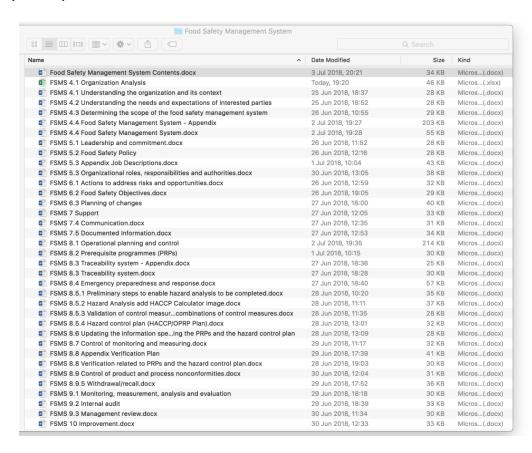
The Food Safety Management System contains a comprehensive ISO 22000 documentation package that you are now ready to implement:

- ✓ Food Safety Manual containing a set comprehensive procedures and record templates.
- ✓ HACCP manual containing food safety procedures and our unique HACCP Calculator.
- ✓ Laboratory manual including sample procedures and records.
- ✓ Prerequisite Programmes manual.

At this stage, you can choose to totally implement the procedures supplied or pick those that are applicable to your process.

Food Safety Manual

The Food Safety Management System folder contains comprehensive top level procedures templates that match the clauses of the ISO 22000:2018 standard and form the foundations of your Food Safety Management System so you don't have to spend 1,000's of hours writing compliant procedures:



ISO 22000 Food Sa	afety Management System			
4 Context of the organization				
FSMS 4.1 Understanding the organization and its context				
FSMS 4.2 Understanding the needs and expectations of interested parties				
FSMS 4.3 Determining the scope of the	he food safety management system			
FSMS 4.4 Food safety management s	ystem			
	5 Leadership			
FSMS 5.1 Leadership and commitmen	nt			
FSMS 5.2 Policy				
FSMS 5.3 Organizational roles, respo	nsibilities and authorities			
	6 Planning			
FSMS 6.1 Actions to address risks and	d opportunities			
FSMS 6.2 Objectives of the food safety management system and planning to achieve them				
FSMS 6.3 Planning of changes				
	7 Support			
	7.1 Resources			
	7.1.1 General			
	7.1.2 People			
	7.1.3 Infrastructure			
FCNAC 7 Compared	7.1.4 Work environment			
FSMS 7 Support	7.1.5 Externally developed elements of			
	the food safety management system			
	7.1.6 Control of externally provided			
	processes, products or services			
	7.2 Competence			
	7.3 Awareness			
FSMS 7.4 Communication	7.4.1 General			
1 31vi3 7.4 Communication	7.4.2 External communication			

ISO 22000 HACCP Manual containing the HACCP Calculator

The HACCP System is defined in the following Food Safety Management System documents:

FSMS 8.5.1 Preliminary steps to enable hazard analysis

FSMS 8.5.2 Hazard analysis

FSMS 8.5.3 Validation of control measure(s) and combinations of control measures

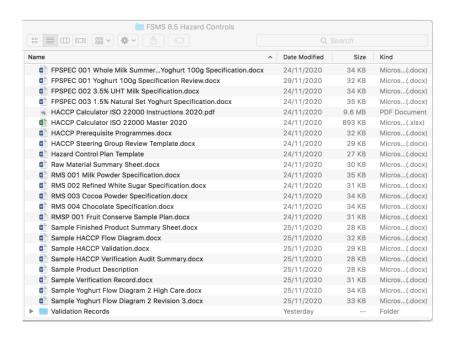
FSMS 8.5.4 Hazard control plan (HACCP/OPRP plan)

FSMS 8.6 Updating the information specifying the PRPs and the hazard control plan

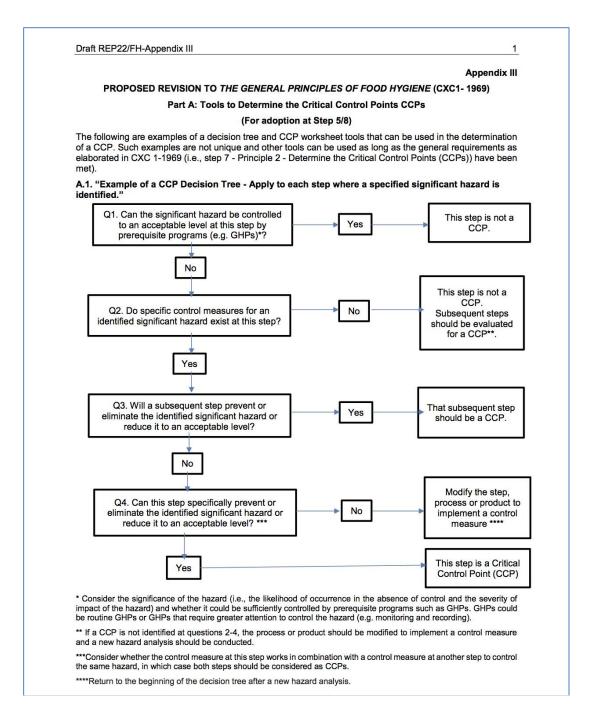
FSMS 8.7 Control of monitoring and measuring

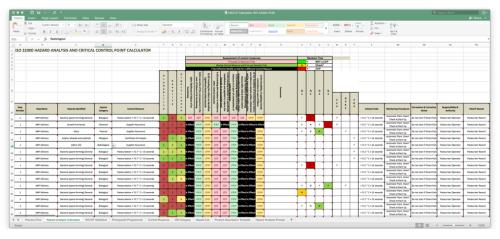
FSMS 8.8 Verification related to PRPs and the hazard control plan

There are also supplementary ISO HACCP Manual documents in the FSMS 8.5 Hazard Controls Folder including the HACCP Calculator ISO 22000 & Instructions:



This package has been updated in accordance with CODEX Recommended International Code of Practice General Principles of Food Hygiene 2020 Edition HACCP System and Guidelines for its Application and a New 2022 Decision Tree.

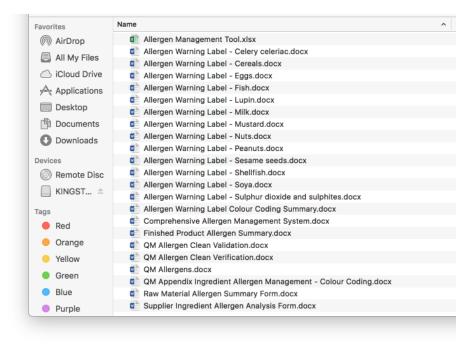




Prerequisite Programmes Manual

Remember there are also supporting supplementary modules:

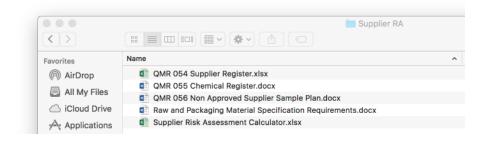
Allergen Management



Product Development

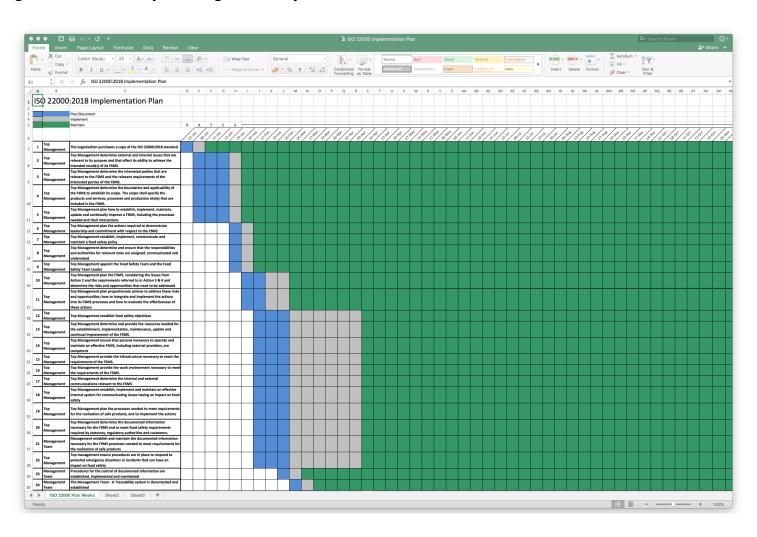


Supplier Risk Assessment



Project Plan

The Steering Group use the Excel Project Plan developed by Top Management as a step by step guide to implementing the Food Safety Management System.



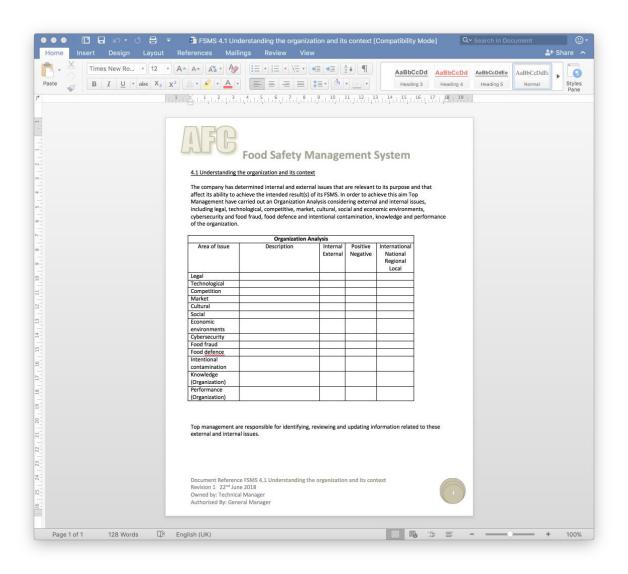
	Project Planning Tasks	Responsibility	Comments	Due Date for Completion	Date Completed
1	The organisation purchases a copy of the ISO 22000:2018 standard	Top Management			
2	Top Management determine external and internal issues that are relevant to its purpose and that affect its ability to achieve the intended result(s) of its FSMS.	Top Management			
3	Top Management determine the interested parties that are relevant to the FSMS and the relevant requirements of the interested parties of the FSMS.	Top Management			
4	Top Management determine the boundaries and applicability of the FSMS to establish its scope. The scope shall specify the products and services, processes and production site(s) that are included in the FSMS.	Top Management			
5	Top Management plan how to establish, implement, maintain, update and continually improve a FSMS, including the processes needed and their interactions	Top Management			
6	Top Management plan the actions	Top Management			

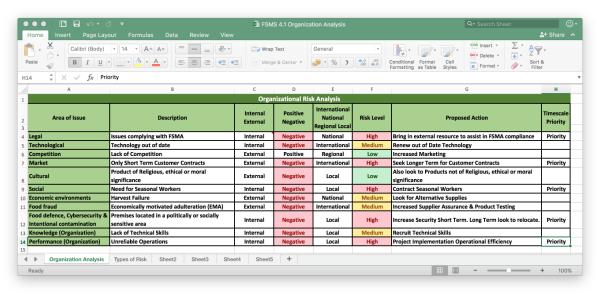
Food Safety Management System Document Implementation

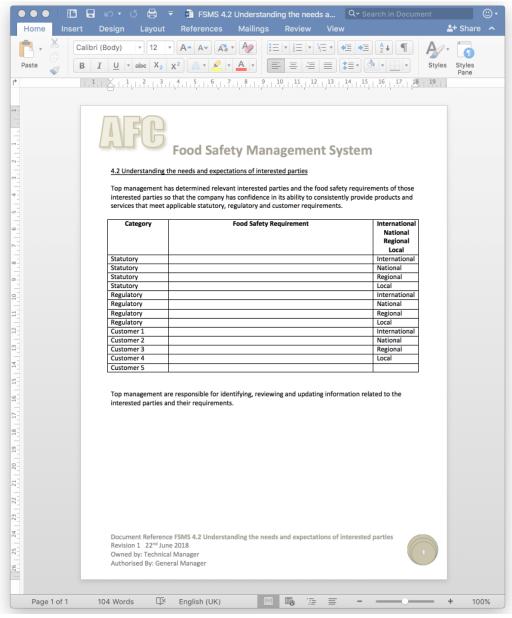
The Food Safety Management System (FSMS) documents should be edited and procedures implemented as per the plan and relevant training given.

4 Context of the organization

- FSMS 4.1 Understanding the organization and its context
- FSMS 4.2 Understanding the needs and expectations of interested parties
- FSMS 4.3 Determining the scope of the food safety management system
- FSMS 4.4 Food safety management system





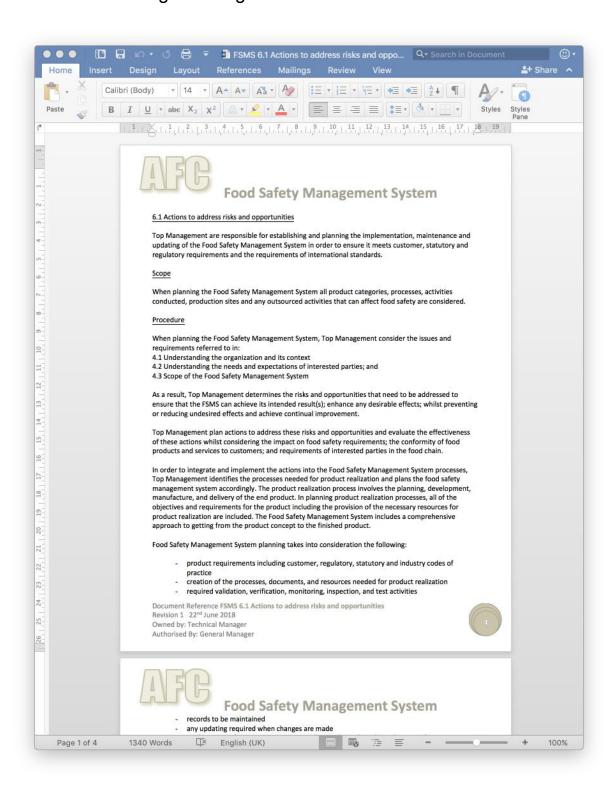


6 Planning

FSMS 6.1 Actions to address risks and opportunities

FSMS 6.2 Objectives of the food safety management system and planning to achieve them

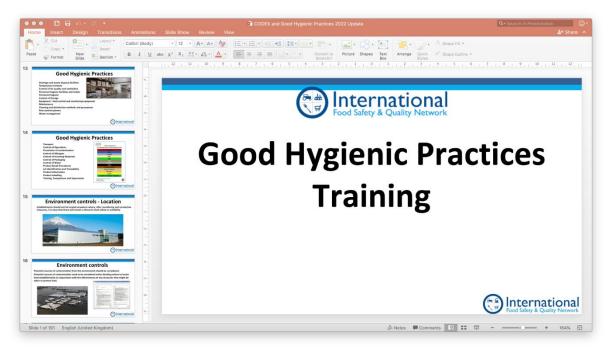
FSMS 6.3 Planning of changes



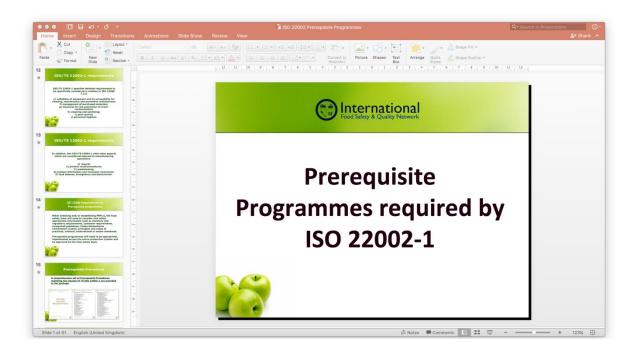
Prerequisite Programme Document Implementation

The Prerequisite Programme documents should be edited and procedures implemented as per the plan and relevant training given. It is advisable that all involved particularly the Food Safety/HACCP Team view the following training presentations first:

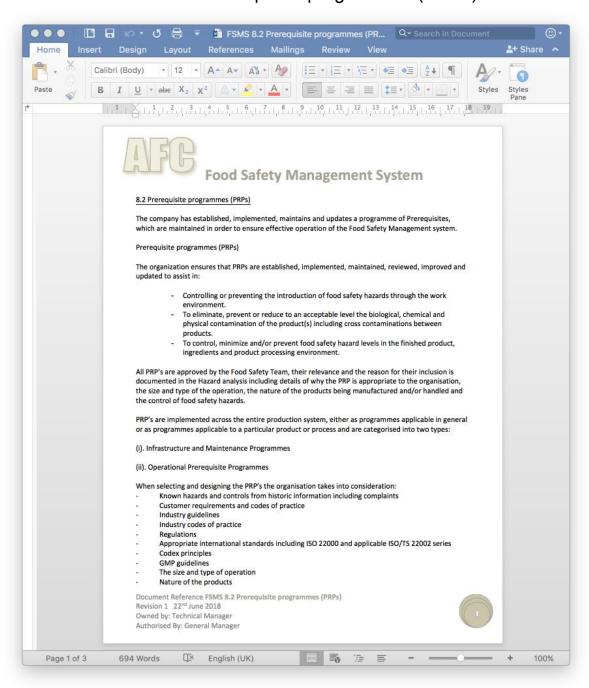
New Good Hygienic Practice Training



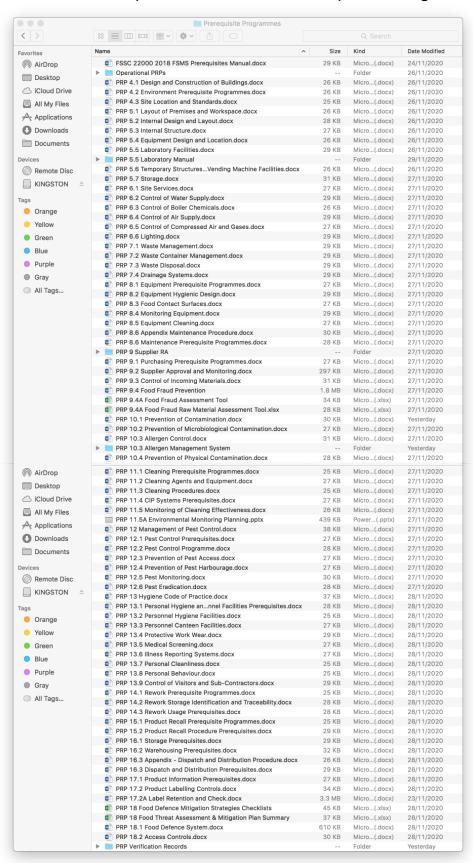
Prerequisite Programme Training



FSMS 8.2 Prerequisite programmes (PRPs)



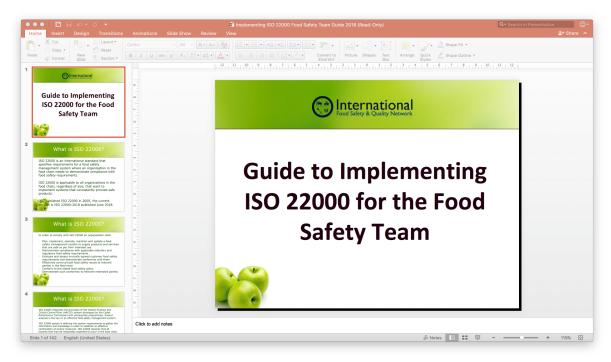
Select, Edit and Implement Relevant Prerequisite Programmes



Step Four: Project 22000 - HACCP Implementation

We will now go through a step by step guide to implementing your HACCP using the HACCP Calculator. It is advisable that all involved particularly the Food Safety/HACCP Team view the following training presentations first:

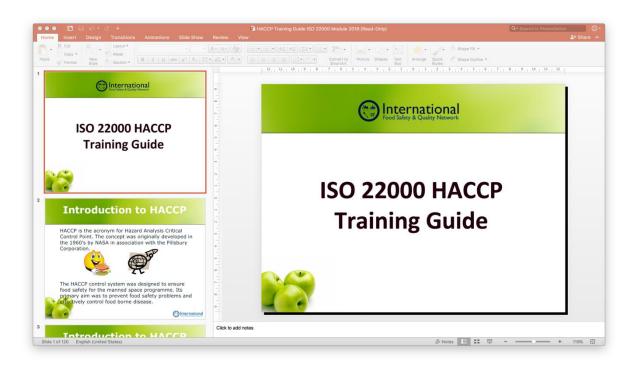
Food Safety Team: ISO 22000 Implementation Guide





HACCP Training

An illustrated PowerPoint HACCP training presentation is supplied to train your food safety team.



The HACCP documents should be edited and procedures implemented by the Food Safety Team as per the plan.

8.5 Hazard control

FSMS 8.5.1 Preliminary steps to enable hazard analysis

FSMS 8.5.2 Hazard analysis

FSMS 8.5.3 Validation of control measure(s) and combinations of control measures

FSMS 8.5.4 Hazard control plan (HACCP/OPRP plan)

FSMS 8.6 Updating the information specifying the PRPs and the hazard control plan

FSMS 8.8 Verification related to PRPs and the hazard control plan

The Management Team will also be editing implementing procedures:

FSMS 8.1 Operational planning and control

FSMS 8.3 Traceability system

FSMS 8.4 Emergency preparedness and response

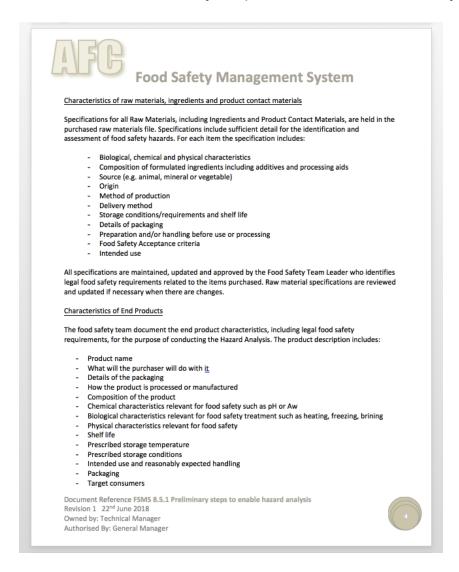
FSMS 8.7 Control of monitoring and measuring

FSMS 8.9 Control of product and process nonconformities

FSMS 8.9.5 Withdrawal/recall

8.5 Hazard control

The Food Safety Team should follow, edit and maintain HACCP document FSMS 8.5.1 Preliminary steps to enable hazard analysis



This document covers the following:

HACCP (Food Safety) Team

HACCP Scope

Characteristics of raw materials, ingredients and product contact materials

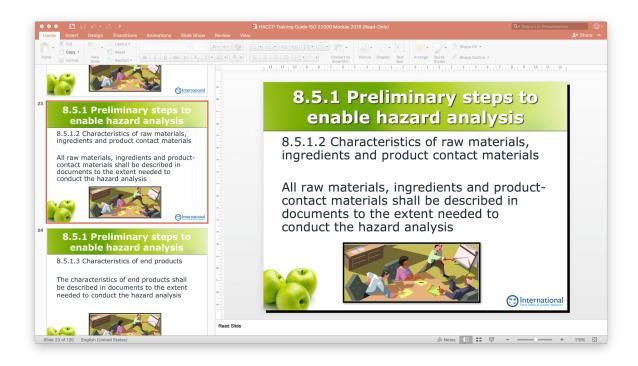
Characteristics of End Products

Intended Use

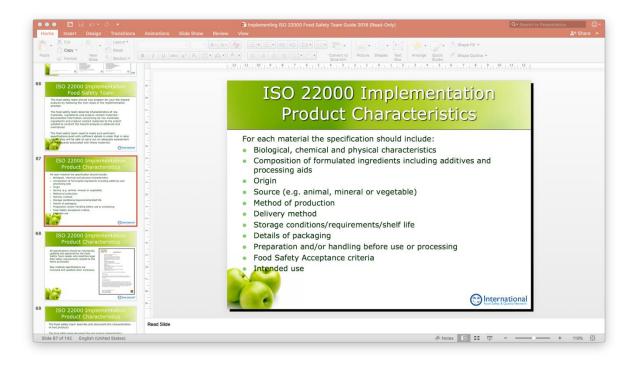
Preparation of the flow diagrams

The flow chart is confirmed physically on site by the Food Safety team who conduct a walk through verifying all steps in the process flow chart. Description of processes and process environment

There is guidance in HACCP Training Guide ISO 22000 Module

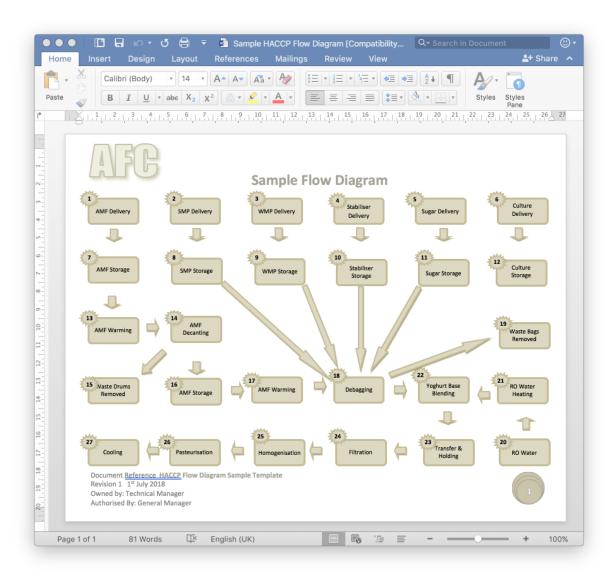


There is also guidance in Implementing ISO 22000 Food Safety Team Guide

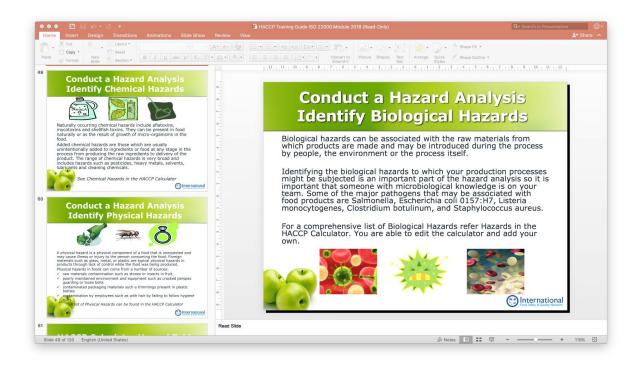


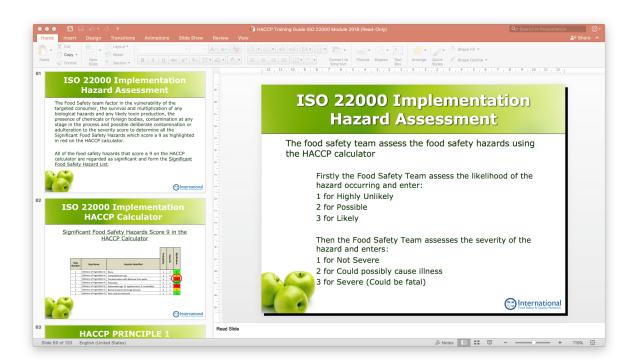
There is a Sample HACCP Flow Diagram in the ISO 22000 HACCP Manual as well as a few other useful documents:

Raw Material Summary Sheet Sample Finished Product Summary Sheet Sample Product Description Excel Sheet Product Description in the HACCP Calculator



There is guidance in HACCP Training Guide ISO 22000 Module

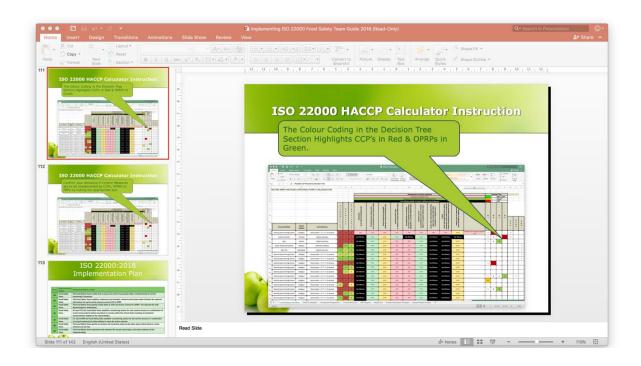




There is guidance in HACCP Training Guide ISO 22000 Module



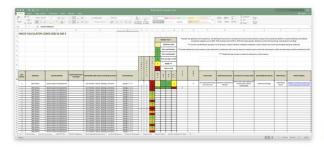
There is also guidance in Implementing ISO 22000 Food Safety Team Guide



There is also guidance in HACCP Calculator ISO 22000 Instructions



ISO 22000:2018 HACCP Calculator Instructions (New CODEX Version) 2022





ISO 22000 HACCP Calculator Instruction



For Significant Hazards scoring 9 proceed to Assessment of Control Measures



There is also guidance in HACCP Calculator ISO 22000 Instructions

ISO 22000 HACCP Calculator Instruction

Selection and Categorisation of Control Measures

Selection and categorization of control measures includes the following assessments in the Hazard Analysis Calculator worksheet:

For each of the control measures selected, there is an assessment of:

- a) the likelihood of failure of its functioning
- b) the severity of the consequence in the case of failure of its functioning
- b) (i) including the effect on identified significant food safety hazards
- b) (ii) including the location in relation to other control measures
- b) (iii) including whether it is specifically established and applied to reduce the hazards to an acceptable level
- b) (iv) including whether it is a single measure or is part of combination of control measures
- c) the feasibility of establishing measurable critical limits and/or measurable/observable action criteria
- d) the feasibility of monitoring to detect any failure to remain within critical limit and/or measurable/observable action criteria
- e) the feasibility of applying timely corrections in case of failure

Document Reference ISO 22000 HACCP Calculator Instructions Revision 2 2022 Written by: Tony-C



ISO 22000 HACCP Calculator Instruction

Selection and Categorisation of Control Measures

Selection and categorization of control measures includes the following assessments in the Hazard Analysis Calculator worksheet:

The Control Measure Assessment section of the Hazard Analysis Calculator is <u>Colour Coded</u>. Control Measures that are <u>Not</u> likely to be <u>Effective</u> are highlighted by a <u>Black Box</u>.

Control Measures that are likely to be PRPs are highlighted by a Green Box.

Control Measures that are likely to be <u>Operational PRPs</u> are highlighted by a <u>Orange Box</u>. If all <u>Boxes are Red</u> after <u>Assessment</u> the team are to continue and use the <u>Decision Tree Section</u>.

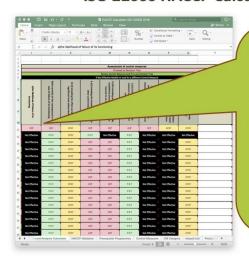
If a mixture of Red and Orange Boxes are highlighted then the HACCP team consider if to proceed to the Decision Tree Section or implement as an Operational PRP.

<u>Significant Hazards</u> which proceed to the <u>Decision Tree Section</u> are Categorised as <u>Critical</u> <u>Control Points</u> if they are highlighted in <u>Red</u> by the Hazard Analysis Calculator <u>otherwise</u> they are implemented as <u>Operational PRPs</u>.



There is also guidance in HACCP Calculator ISO 22000 Instructions

ISO 22000 HACCP Calculator Instruction



a) What is the likelihood of failure of its functioning?
Consider if:
Never fails
Slight risk of failure

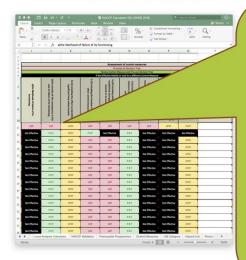
Slight risk of failure Possible failure Likely failure Guaranteed failure

Based on the above select from the dropdown list if it is likely to be a CCP, OPRP, PRP or Not Effective. If Not Effective Modify or look for a different Control Measure

Document Reference ISO 22000 HACCP Calculator Instructions Revision 2 2022 Written by: Tony-C



ISO 22000 HACCP Calculator Instruction



b) What is the severity of the consequences in the case of failure in its functioning?

Consider would failure mean a:
Very severe life-threatening event
Severe injury or trauma requiring urgent
hospital treatment

Immobilising injury or trauma requiring hospital treatment

requiring hospital treatment

Minor non-immobilising injury or trauma not requiring hospital treatment

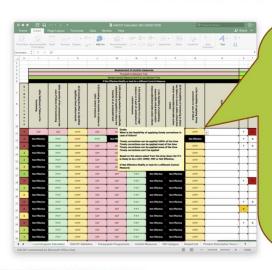
Based on the above select from the dropdown list if it is likely to be a CCP, OPRP, PRP or Not Effective

If Not Effective Modify or look for a



There is also guidance in HACCP Calculator ISO 22000 Instructions

ISO 22000 HACCP Calculator Instruction



e) What is the feasibility of applying timely corrections in case of failure?

Timely corrections can be applied 100% of the time Timely corrections can be applied most of the time Timely corrections can be applied some of the time Timely corrections can't be applied

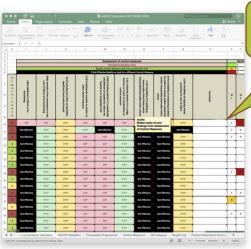
Based on the above select from the drop-down list i it is likely to be a CCP. OPRP, PRP or Not Effective.

If Not Effective Modify or look for a different Control Measure

Document Reference ISO 22000 HACCP Calculator Instructions Revision 2 2022 Written by: Tony-C



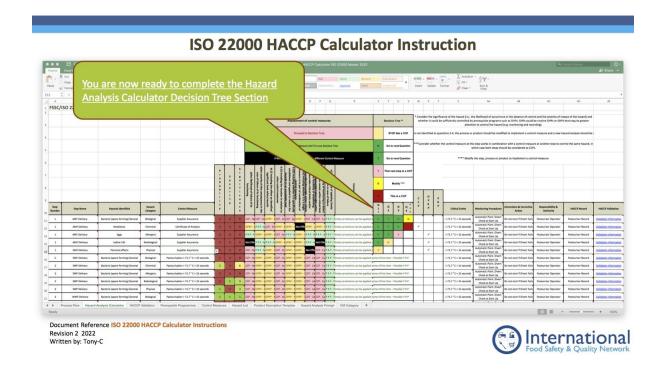
ISO 22000 HACCP Calculator Instruction



of Control Measures



There is also guidance in HACCP Calculator ISO 22000 Instructions

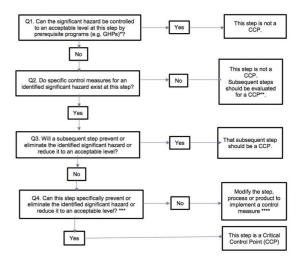


HACCP Calculator Instruction

You are now ready to complete the HACCP Calculator Decision Tree Section

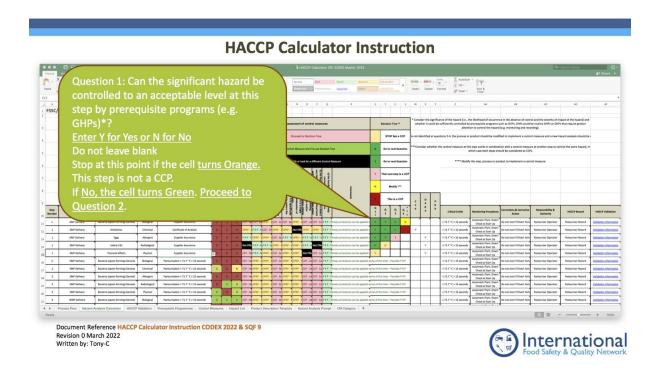
- * Consider the significance of the hazard (i.e., the likelihood of occurrence in the absence of control and the severity of impact of the hazard) and whether it could be sufficiently controlled by prerequisite programs such as GHPs. GHPs could be routine GHPs or GHPs that require greater attention to control the hazard (e.g. monitoring and recording).
- ** If a CCP is not identified at questions 2-4, the process or product should be modified to implement a control measure and a new hazard analysis should be conducted
- ***Consider whether the control measure at this step works in combination with a control measure at another step to control the same hazard, in which case both steps should be considered as CCPs.
- ****Return to the beginning of the decision tree after a new hazard analysis.

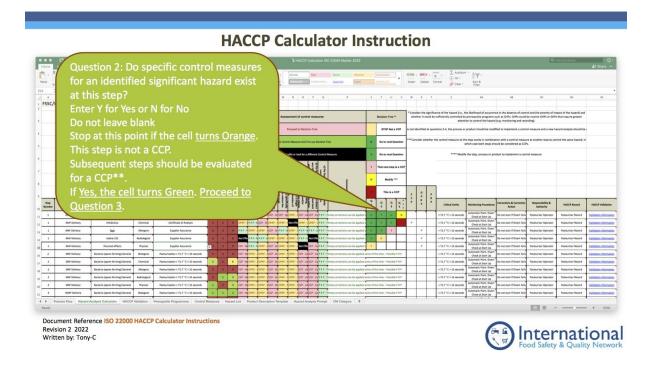
Document Reference ISO 22000 HACCP Calculator Instructions Revision 2 2022 Written by: Tony-C



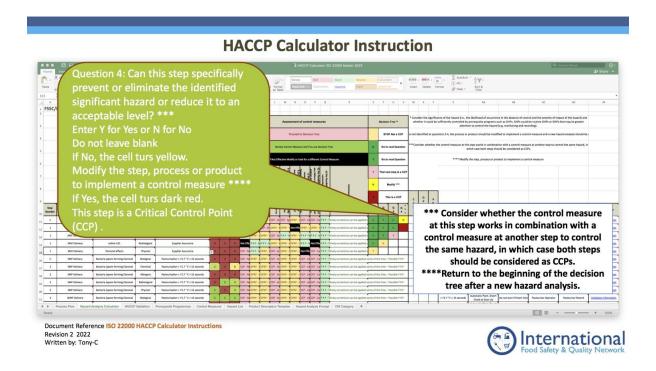


There is also guidance in HACCP Calculator ISO 22000 Instructions





There is also guidance in HACCP Calculator ISO 22000 Instructions



Refer to the FSSC 22000 HACCP Calculator Instructions 2022 pdf for more details.

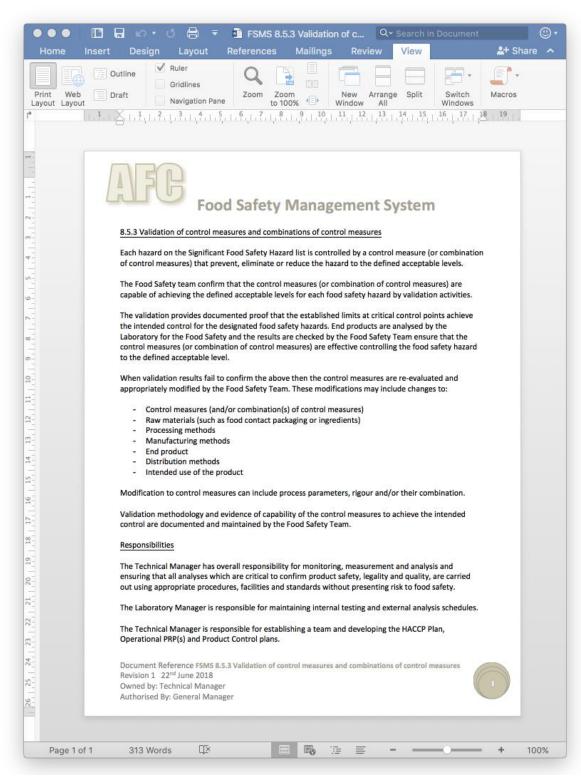


ISO 22000:2018 HACCP Calculator Instructions (New CODEX Version) 2022



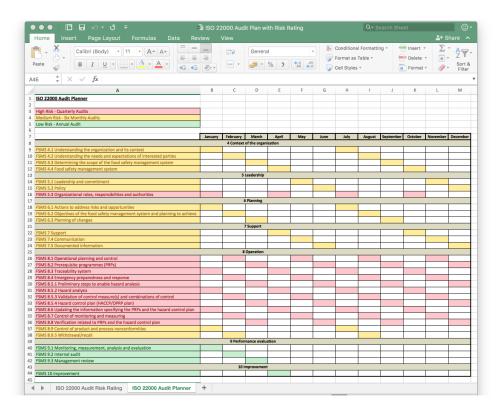


The Food Safety Team should follow, edit and maintain HACCP document FSMS 8.5.3 Validation of control measures and combinations of control measures



There is guidance in Implementing ISO 22000 Food Safety Team Guide, HACCP Calculator ISO 22000 Instructions and HACCP Training Guide ISO 22000 Module.

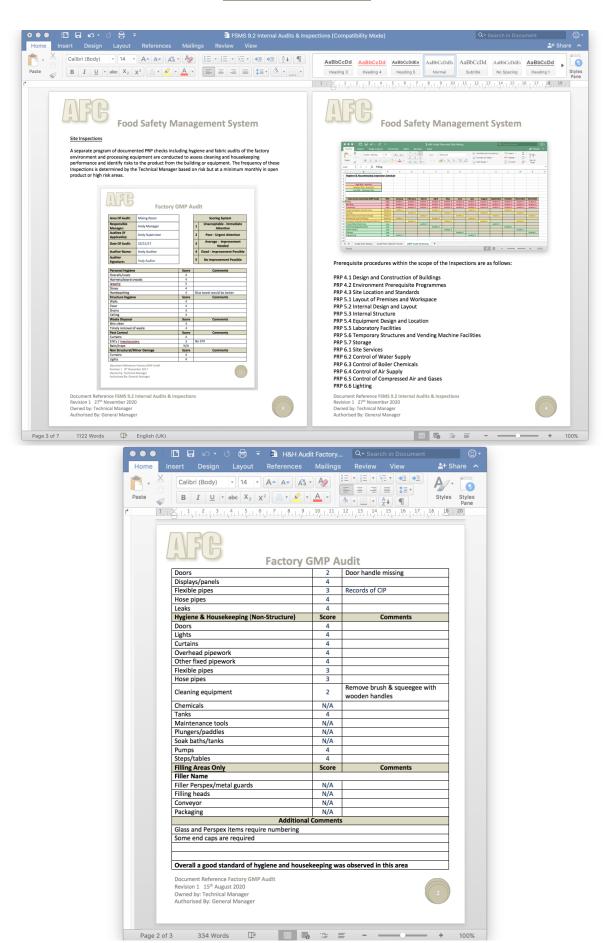
ISO 22000 & ISO 22002-1 Audit Plan with Risk Rating



The Food Safety Team Leader should draw up the Internal Audit Schedule based on the following criteria:

- Importance of the processes concerned
- Changes in the FSMS
- Results of monitoring, measurement
- Risk associated with the procedure or activity
- Results of Previous audits
- Number of Corrective and/or Preventive Actions raised or outstanding
- Customer Complaint Analysis
- Results of the Management Review

The Food Safety Team Leader should also draw up a Facility Inspection Schedule and maintain routine (e.g. monthly) site inspections/PRP checks to verify that the site (internal and external), production environment and processing equipment are maintained in a suitable condition to ensure food safety. The frequency and content of the site inspections/PRP checks should be based on risk with defined sampling criteria and linked to the relevant technical specification. See Procedure FSMS 9.2 Internal Audits & Inspections and H&H Audit Factory GMP Audit Form.



Step Six: Review and Updating

Top Management and the Management Team follow procedures:

9 Performance evaluation

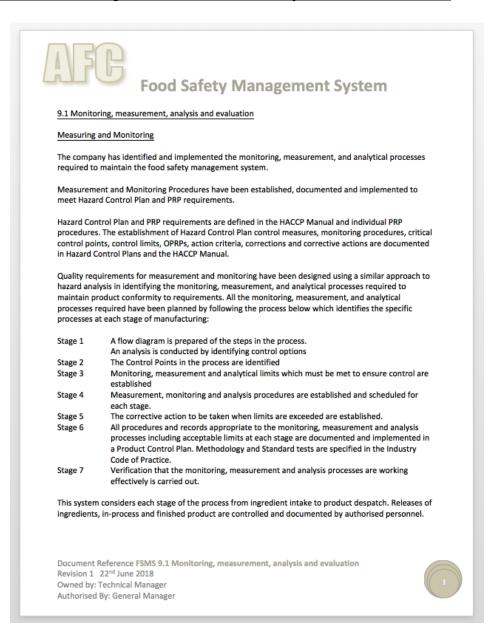
FSMS 9.1 Monitoring, measurement, analysis and evaluation

FSMS 9.3 Management review

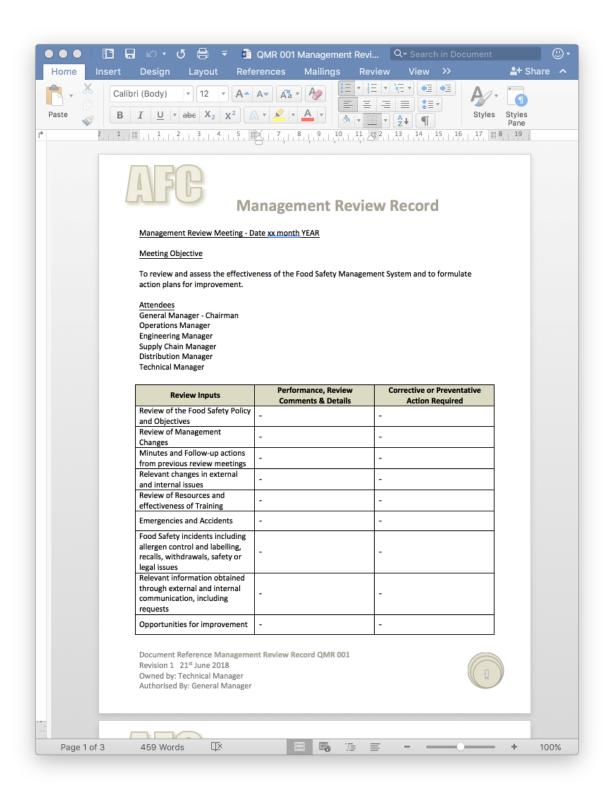
10 Improvement

FSMS 10 Improvement

FSMS 9.1 Monitoring, measurement, analysis and evaluation



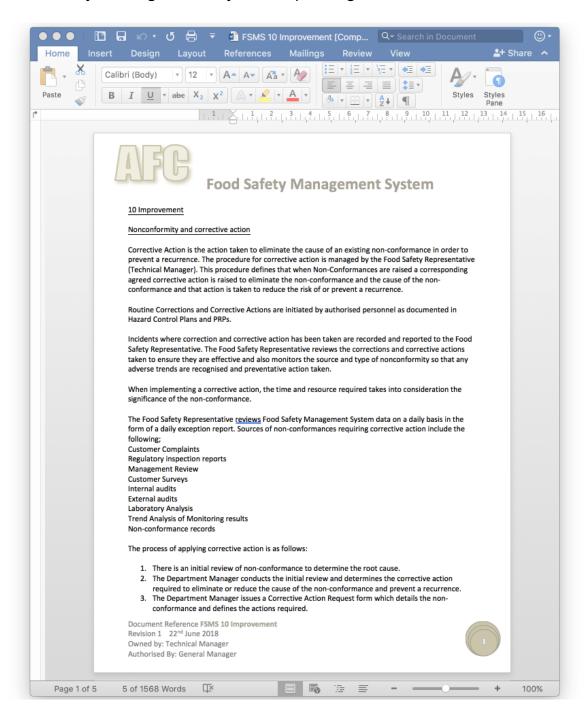
<u>Top Management Review QMR 001 Management Review Record can</u> be used to record the details of Management Review



The Top management team implement actions continually improve the suitability, adequacy and effectiveness of the FSMS

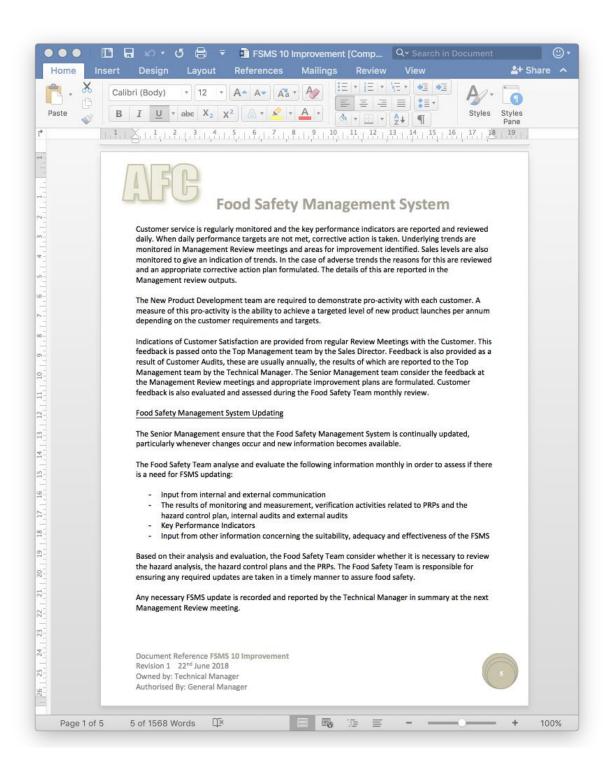
Implement document FSMS 10 Improvement

Nonconformity and corrective action
Preventative Action
Continual Improvement
Customer Satisfaction
Food Safety Management System Updating



The food safety team update the FSMS as necessary by reviewing data collected and information

The food safety team evaluate the Food Safety Management System at planned intervals and consider whether it is necessary to review the hazard analysis, the established hazard control plan and the established PRPs.



Stage 8 Final Steps to ISO 22000 Certification

There a few final steps to achieving ISO 22000 Certification:

- ✓ Carry out an assessment of your system to make sure that it meets the requirements of the certification scheme using the checklists provided
- ✓ Ensure any areas requiring corrective action are addressed
- ✓ Choose your Certification Body
- ✓ Make contact with the Certification Body
- ✓ Pre-assessment
- √ Formal assessment
- ✓ Certification
- ✓ Celebrate!
- ✓ Communicate your success!

Assess the Food Safety Management System

The Steering Group need to allocate responsibility to assess if the established Food Safety Management System meets the requirements of the ISO 22000 standard, TS ISO 22002 and FSSC 22000 Certification Scheme Additional Requirements using the checklists provided.

ISO 22000 Food Safety Management System Requirements Internal Audit					
ISO 22000 Clause	Audit Findings				
4 Context of the organization					
4.1 Understanding the organization and its context					
Has the organization determined external and internal issues that are					
relevant to its purpose and that affect its ability to achieve the					
intended result(s) of its Food Safety Management System?					
Has the organization identified, reviewed and updated information					
related to these external and internal issues (legal, technological,					
competitive, market, cultural, social and economic environments,					
cybersecurity and food fraud, food defence and intentional					
contamination, knowledge and performance of the organization)?					
See notes from the standard.					
4.2 Understanding the needs and expectations of interested parties					
To ensure that the organization has the ability to consistently provide products and services that meet applicable statutory, regulatory and					
customer requirements with regard to food safety, has the organization determined:					
- the interested parties that are relevant to the Food Safety					
Management System?					
- the relevant requirements of the interested parties of the Food					
Safety Management System?					
Does the organization identify, review and update information					
related to the interested parties and their requirements?					
4.3 Determining the scope of the food safety management system					

Review ISO 22002 prerequisite programs (PRPs) to control food safety hazards

The Steering Group now need to allocate responsibility to determine how far established prerequisite programmes meet the requirements of ISO 22002-1. Using the checklist below and a copy of Technical Specification ISO 22002-1 the delegated person should read the requirements in the relevant section of ISO 22002 and complete the form.

ISO 22002 CONFORMANCE ANALYSIS					
4. Construction and Layout of Buildings					
ISO 22002 Requirements	Compliant				
	Yes	No	Comments		
4.1 General requirements					
4.2 Environment					
4.3 Locations of establishments					
5. Layout of Premises Workspace					
ISO 22002 Requirements	Compliant		Commonto		
	Yes	No	Comments		

16.3 Vehicles, conveyances and containers					
17. Product Information/Consumer Awareness					
100 22002 P	Com	pliant			
ISO 22002 Requirements	Yes	No	Comments		
17.1 Product information					
17.2 Labelling of pre-packaged foods					
18. Food Defence, Biovigilance And Bioterrorism					
ISO 22002 Requirements	Com	pliant	Commonto		
	Yes	No	Comments		
18.1 General requirements					
18.2 Access controls					

Review compliance with FSSC 22000 Certification Scheme Additional Requirements

The Steering Group now need to allocate responsibility to determine how far established procedures meet the Additional Requirements of the FSSC 22000 Certification Scheme and complete the form.

	Compliant			
FSSC 22000 Certification Scheme Additional Requirements	Yes	No	Comments	
2.5.1 Management of Services and Purchased Materials – in addition to 7.1.6 Control of externally provided processes, products or services				
Is any analysis critical to the verification and/or validation of food				
safety conducted by a competent laboratory (including both internal				
and external laboratories as applicable) that has the capability to				
produce precise and repeatable test results using validated test				
methods and best practices. (e.g. successful participation in				
proficiency testing programs, regulatory approved programs or				
accreditation to international standards such as ISO 17025)?				
Is there a documented procedure for procurement in emergency				
situations to ensure that products still conform to specified				
requirements and the supplier has been evaluated?				
Is there a policy for the procurement of animals, fish and seafood				
that are subject to control of prohibited substances?				
Is there a review process for product specifications to ensure				
continued compliance with food safety, legal and customer				
requirements?				

Ensure any FSSC/ISO 22000 areas requiring corrective action are addressed

The non-compliances identified in the assessment of compliance with FSSC/ISO 22000 should be logged by the Food Safety Team Leader and the appropriate corrective action allocated and taken:

Date	ISO/FSSC 22000 Clause	Details of Non- Conformance	Identified by:	Corrective Action Required	Responsibility	Target completion Date	Date Completed