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Ensures poor food storage procedures and helps to ensure food food handling.All operations related to the management of food safety procedures of a business must be documented as proof that the business has established a line of defense.The document will be regularly reviewed to ensure that the system is still efficient and effective in case of improvements, the collected data can be used to make every decision better.What is the purpose of a Food Safety Management System?The purpose of a food safety management system is to ensure that all food safety operations are working effectively while reducing the risks of causing foodborne illnesses.The elements of food safety management systems aim to manage potential food hazards in any food business and ensure safe food products for human consumption are released to the market.A proper FSMS also guides food handlers on how to properly conduct essential food safety procedures and maintain a high level of food hygiene. It lays out concrete and standard operating procedures of food handling practices, including information on how and when to perform them.A positive result of implementing food safety management systems is that it helps to increase consumer education and awareness. If you communicate your food safety practices transparently (which we suggest businesses do), customers will trust and choose you more.Food safety is a global priority, after all, with various regulatory bodies ensuring that food businesses adhere to strict safety standards. There are key regulatory authorities that you're likely familiar with such as the United States' FDA and USDA, and the European Food Safety Authority (EFSA). There's also the Codex Alimentarius, which sets international food standards and plays a crucial role in establishing the guidelines and requirements for Food Safety Management Systems (FSMS). Once you determine which FSMS is relevant to your business or you're trying to gain certification from, understanding that regulatory framework will help your business align its practices with global standards, ensuring food safety compliance and enhancing consumer trust. Managing these hazards is critical to keep a food business running. Fulfilling management tasks means building a comprehensive food safety management system that will protect public health from harmful food handling practices and prevent the occurrence of a foodborne illness outbreak. The requirement is a food industry standard and is considered the highest effort for any food business to ensure food safety. Learn the basics and importance of building a strong food safety management system from this article.FSMS stands for food safety management system.A food safety management system is a program that ensures food safety and quality throughout the supply chain.A food safety management system aims to control the risk of food safety hazards and ensure that no unsafe product is released to the market.A food safety management system consists of a trained team, hazard plan, prerequisite programs and a comprehensive monitoring system, traceability system, and proper documentation.Examples of FSMS in the food industry include prerequisite programs, HACCP, HARPC, and ISO A sound strategy for implementing an FSMS includes assessing business needs, researching options, evaluating requirements, seeking expert advice, establishing a control system, and verifying the food management systemFood businesses can create a smart Food Safety Management System in 15 minutes using FoodDocs.Smart tools such as intuitive task notifications and detailed instructions can help food business operators ensure that operations are done on time and correctly.FoodDocs' Food Safety Management System features a real-time overview that can help managers save up to 20% of time supervising the team.10 Steps to creating a food safety management systemAchieving food safety is not a guessing game. Proper food safety management systems are composed of objective standards and principles that must be apparent to achieve food safety.As a system, an FSMS is composed of different parties and key personnel from the food industry.It takes the participation of the food service manager, food workers, suppliers, and customers to build a working food safety management system.Here are some of the essential components of a working food safety management system:1. Understand your needs, scope, and objectivesThe success of your FSMS hinges upon the understanding of your operation's needs. For example, how complex are your current processes, the nature of the food items you produce, the level of risk and potential hazards. Knowing the type of equipment your operations require, which team members are involved, and where in the product flow they're involved are all things you need to bring to the table first when starting to create a food safety management system.And then the objective: are you just trying to set up a HACCP system, for example, before opening your business? Or are you striving to achieve a certification for all your locations from a globally recognized food safety organization?When you're equipped with the info collected above, FoodDocs' FSMS software makes the rest of the process easy.2. Establish a food safety teamThis team will be responsible for all the documentation and food-handling tasks. All food safety team members must have sufficient knowledge of food safety practices and the consequences of non-compliance with regulations.The team will help maintain a safe working environment in any food business. As such, they must have proper training in observing the major food practices. Food handlers must have a proper understanding of accountability regarding food safety compliance and how to follow the FSMS.Within the food safety team, at least one food worker must be certified through an accredited certification body to have adequate food safety knowledge. In some cases, all food handlers are required to have proof of proficiency.Upon setup, the FoodDocs Team feature allows you add team members, assign roles, upload relevant food safety training or certification documents, and more! Once your team is set up, you can even assign role-based tasks which allows staff to get daily notifications in the FoodDocs app for their specific tasks.3. Align on prerequisite programsThere are several different prerequisite programs in the food industry. Their main objective is to satisfy the minimum environmental conditions of a clean working space.These programs include mandatory basic food hygiene practices to maintain clean and safe food preparation conditions. The operations under the prerequisite programs must be consistently delivered and performed.Although essential to food safety compliance, these operations normally do not require comprehensive monitoring logs but daily checklists and food safety posters as visual aids.During the automated HACCP Plan process, based on your business profile (and answers to a few key questions), FoodDocs generates the most applicable prerequisite program documents for your food business.Our system will generate PRPs complete with the following information:PRP TitleDescription and rationale of PRPPreventive proceduresMonitoring activity and personnel responsibleCorrective actions4. Conduct a hazard analysisThis component contains the core of the food safety management system. Depending on the food safety legislation in a location, the orientation of the hazard control plan may vary. The Hazard Analysis Critical Control Point (HACCP) program is perhaps the most well-known system.The HACCP program contains systematic and detailed procedures to control identified and analyzed food safety hazards. It also contains important monitoring procedures to ensure that food safety compliance and hazard controls are always maintained.If you need to set up a HACCP Plan, you can get it in less than an hour, thanks to our AI-powered HACCP Builder. The plan can be downloaded and also covers Critical Control Points, Standard Operating Procedures, a Flow Chart, and more.5. Establish controls and corrective actionsAfter identifying and evaluating potential hazards, the next step is to establish control measures. These measures aim to prevent, eliminate, or reduce the hazards to acceptable levels and are typically applied at critical control points in the process. For instance, a control measure for preventing bacterial contamination could involve cooking at a specific temperature for a certain duration.Corrective actions for any deviation on each critical control point. These corrective actions are intuitively set to automatically pop up from our mobile application as choices whenever a breach of standards occurs. This feature can easily guide food employees with which corrective action to perform.At FoodDocs, we can help you take out the tedious process of identifying these corrective actions for all of your critical control points. Our built-in software HACCP plan builder can help you complete all 7 principles of HACCP in about one hour by automatically generating a comprehensive HACCP plan based on your business operations.This means that you will automatically get comprehensive and intuitively suggested corrective actions for any potential breach in your operations.6. Validate the FSMS and monitoring proceduresAll hazard control procedures must be properly recorded to ensure that foods undergo safe processing. The results must be documented in monitoring logs designed to capture specific data on food safety tasks.Monitoring logs are used to record the hazard control procedures' results and prove that the FSMS is effectively functioning. Documented food safety records must be retained for at least two years in case food safety concerns arise from released food products.Some of the most important and commonly used monitoring logs may include the following:Cooking temperature logFreezer temperature logThermometer calibration logFind free templates of the most important food safety monitoring logs from our free food safety templates library.The FoodDocs Monitoring system makes it easy to fill and verify tasks. It also gives you a high-level and hyper-detailed view of your operation's overall food safety health.As you validate your FSMS with FoodDocs' food safety management software, you'll use its Monitoring tools to ensure that your hazard controls and, more importantly, corrective actions are working exactly as designed.During the smart implementation process, we automatically set up your monitoring and traceability mobile app, which saves your team time on monitoring and traceability tasks, allowing them to complete logs in seconds. Team members will receive smart notifications with instructions from the app, so they'll never miss another task!All while reducing time spent on paperwork and processes by 20%.7. Implement a recall and traceability systemAs part of an FSMS, some businesses may require a recall and traceability system to address public health concerns. Food business must be prepared for any customer complaints.The component consists of established procedures to control hazardous or unsafe food released to the market. Having an FSMS helps food business owners handle recalls and incidents better, as recommended by food safety agencies like the FDA.A complete FSMS with extensive monitoring logs allows food businesses to track down which parts of the market where the affected products are distributed.FoodDocs' FSMS allows visibility over the distribution of food products. Our smart FSMS features an intuitive Traceability System that helps quality managers keep track of their resources and products in real time.Using the Traceability system, you'll be able to sort the logs by product name, batch, expiry date, or created by date quickly and easily pull up necessary food recall data.8. Ensure proper and secure food safety documentationEffective food safety management systems are all about documentation. Details and information about the hazard control system are essential. Every critical procedure must be properly recorded.Establishment documentation can be used to verify whether the FSMS needs to be improved or if it is still working efficiently. Documents such as food safety certificates, safety inspection reports, traceability logs, and training documents must all be properly collected and stored as part of the FSMS.Prerequisite programs, standard operating procedures, certificates, food recall communication... the list goes on. And it's a list that easily translates to hundreds of pages of paper or more.That is, if you use a paper-based FSMS. FoodDocs neatly and safely secures any documentation you have and gives you full capacity to customize folders as needed.That way, when it's time for an internal audit or annual inspection, you can confidently and quickly update or produce the food safety documents in question.9. Establish a food safety training and certification systemIntensive and sufficient training on food handling practices and food hygiene are integral parts of an FSMS. Food safety training highlights how to properly perform food safety tasks, the frequency of performing them, how to monitor each task and their particular importance.It's far too easy for food safety training to simply become a box that people check, but it's a valuable investment of time. Remember: your business's food safety culture is only as good as people who put it into practice.Add our free food safety quiz to your food safety management training, and use it to test and train employees on food safety topics.As more and more team members complete food safety trainings and gain new certifications, keeping track of physical sheets of papers or even emails (both of which can get lost) becomes tedious.FoodDocs' Team feature not only makes customizing team members' roles and monitoring tasks easy. It safely stores those documents all in one place, with their expiry dates, so you can always ensure up-to-date food safety across the board.10. Regularly review your food safety management systemYour food safety management system is or at least should be a living and breathing thing. In some cases, updates on food safety standards are imposed on your business (as is the case for many needing to get compliant with FSMA 204 requirements).However, one of the best things you can do to instill employee and customer confidence is to actively review how you stack up against your own defined FSMS. Does your business adhere to its own standards on food safety? Or does it just "talk the talk"?This could simply look like an internal food safety audit according to the standards you're trying to achieve (or maintain) every couple of quarters, for example.FoodDocs accounts for and fulfills every component mentioned above. Every component prepares the food safety management team on how to handle food safety hazards and how to address cases of food safety issues.Establishing an FSMS is a continuous process. This means that the system must be regularly updated based on food safety audit reports or amendments to the location's most essential food safety regulations.Get a flexible food safety system at FoodDocs.All monitoring logs and checklists generated by our intuitive Food Safety Management System can be further customized to fit unique operations. Business owners can also easily apply comments from food safety auditors and immediately comply with their directions. Start a 14-day free trial and see how easy it is to create your digital Food Safety Management System!Why is a Food Safety Management System important?A food safety and quality management systemensures the safety and quality of food throughout the entire food production and supply chain for safe consumption. The system protects the public from foodborne illnesses and other related injuries.Below are the most important aspects of a food safety management system:Ensures food safetyThe predefined operations in an FSMS help control potentially identified food safety hazards. When the FSMS is followed accordingly, a food business can become more credible in the eyes of the public from compliance with food safety policies and regulations.Failure to comply with food safety regulatory requirements increases the risk of causing foodborne diseases or food poisoning. Because food safety risk factors are inevitable in the food industry, food businesses must use a complete FSMS to address any risk of food safety issues.Assures food qualityWhile the main objective of an FSMS is to maintain food safety, it also ensures quality products. A food safety monitoring system also considers changes in the physical and chemical characteristics of the food product.Any change, whether visible or seen only through analytical testing, can affect safety as much as food quality standards. An FSMS promotes uniformity over the products and helps ensure the food items are of good quality.The operations monitored by an FSMS are often based on the product specification, which also relates to the product's quality.Preserves economic valueAn FSMS can help food businesses save on costs, improve consumer acceptance, and increase sales and profits. In terms of cost, an FSMS can reduce the amount of food waste generated by a food business. Standardizing the operations for safety can help improve the efficiency and effectiveness of preventive controls and overall food production. The lack of a comprehensive FSMS can lead to causing a foodborne illness outbreak, which costs around \$395.2 billion yearly for low- to mid-income countries.Follows regulationsImplementing an FSMS helps food businesses comply with food safety regulations and standards set by local authorities and international organizations.The establishment of a food safety system itself is a requirement by food safety agencies in countries such as the US, UK, Canada, and Australia.Improves operational efficiencyBy establishing standardized procedures and practices, an FSMS streamlines operations, improves food waste management, and optimizes resource utilization.A comprehensive FSMS can help food operators ensure that they cover all safety precautions during the production stage. This program also reduces the likelihood of unnecessary delays and food safety issues.Encourages continuous improvementAn FSMS promotes a culture of continual improvement by regularly reviewing processes, updating practices, and incorporating customer feedback for better food safety outcomes.Operations can be efficiently improved once streamlined by a comprehensive FSMS. Verifications can be done through the gathered documents, and the multi-disciplinary food safety teamcan make more informed decisions.Prevents recalls and legal actionsWith an FSMS, food businesses are less likely to conduct food recalls because operations are always monitored. The sources of problems are detected before the products are even served.In case of a food recall, food safety records can help address the problems faster. Recall procedures can become more efficient as all needed information are organized and neatly compiled.Safeguards reputation and businessesAs the quality and safety of products improve with an effective FSMS, the business reputation and customer loyalty can improve. This aspect can help promote the business as an institution that values the safety of the consumers. Loss of customers can potentially occur when food contamination risks are uncontrolled.Particularly for restaurants, a study concluded that a single foodborne illness outbreak had been estimated to cost around:\$3968 to \$1.9 million for fast-food restaurants\$8330 to \$2.1 million for fast-casual restaurants\$8030 to \$2 million for casual-dining restaurants\$8273 to \$2.6 million for fine-dining restaurantsAnother study in the journalFoods titled "Consumer Trust in Food and the Food System: A Critical Review" which analyzed processors, processors, and retailers stated:Our review showed that the identified factors influence consumer trust in two distinct ways: either at the product level through labelling, or indirectly through actors of the food system. Providing direct assurance on the safety and quality of food items through food attribute claims, certifications, country and region of origin, and food traceability information, builds consumer confidence and trust.Food safety and quality management system go beyond just the safety of food. The importance of having an effective and functioning FSMS cannot be neglected for the food business to succeed. This is exactly what we envision at FoodDocs - for food safety to be accessible to all food businesses and help them flourish. Using our digital Food Safety Management System, operators can ensure the safety of foods and that all tasks are done correctly and consistently on time. Our digital solution includes smart tools, such as an automated setup and smart notification system. Ensure that all food safety tasks are done on time by allowing our system to send intuitive notifications to food business operators through our food safety app.4 Key principles of a food safety management systemThe ISO 22000 food safety management standard, for example, specifically applies to all food producers, regardless of their size or product. Its primary goal is to provide "a layer of reassurance within the global food supply chain, helping products cross borders and bringing people food that they can trust."According to the ISO 22000 documentation, a successful FSMS is built upon these four key principles:Interactive communication: Trust is central to an effective FSMS, from the suppliers of food all the way to the consumers of food. Involving relevant stakeholders in the creation of food safety management system. The food business operator should also take into consideration their stakeholders preferences, specifications, or requirements when it comes to food safety.System Management: System management is the method by which Food Business Operators (FBO) ensure the effectiveness of their food safety management systems. Though FBO can use any method that works for them, using the ISO method for system management is recommended. ISO management principles to follow:customer focus;leadership;engagement of people;process approach;improvement;evidence-based decision making; andrelationship management.Prerequisite ProgrammesPrerequisite programmes (PRPs) are defined by the ISO as basic conditions and activities that are necessary within an organization and throughout the food chain to maintain food safety. According to the Food and Agriculture Organization, examples of prerequisite programmes are: Hazard Analysis and Critical Control Points (HACCP)Aside from conducting a hazard analysis, HACCP principles also require food business operators to determine critical control points (CCP) or steps in the process where they have the opportunity to address a food safety hazard. Each CCP must have a critical limit or a minimum/maximum value. The other HACCP principles require the following: Simplify risk management and compliance with your centralized platform, designed to integrate and automate processes for optimal governance.What are the 5 Steps of Food Management System?Here are the 5 steps of food management system:Step 1. Identify Needs, Scope, and ObjectivesWhen starting a food safety management system, the first thing you need to ask yourself is "Why? (i.e., Why does my food business need a food safety management system)? No organization is perfect, and most likely the food business operator has already noticed flaws or issues affecting operations. But these areas of improvement are meaningful, in that they can help the FBO structure the FSMS. By knowing what needs to be fixed and then crafting the FSMS to suit those needs, the FBO is setting the FSMS for success. Some questions to help them get started:What food safety hazards do you usually see or observe going unchecked? (Alternatively, conduct a hazard analysis if you want to be thorough).What safe food handling practice is not being followed? (such as lack of cleanliness, poor food storage procedures, wrong heating or thawing methods, etc.)What have customers been complaining about?What did the health inspector flag or notice in the last health and safety inspection?Has the food business experienced any food incidents or been associated with any cases of foodborne illness?Once the FBO has clearly identified the needs of the food business with regards to food safety, they can move on to the scope. To define the scope of the FSMS, simply ask:What can this food safety management system solve and what can it not solve?Of the problems that the FSMS can solve, what should be our priorities? (For example, urgent public health concerns should go to the top of the priority list.)With a priority list of 3 to 5 major problems, the food business operator must now think of a goal or goals that would address and lessen the impact of these problems. The finalized goals will then become the objectives of the food safety management system. Each goal/objective should be S-M-A-R-T: Specific, Measurable, Achievable, Realistic, Timely.Step 2: Establish a Food Safety PolicyIn the context of a FSMS, a food safety policy is how the food business will reach the FSMS objectives. It should outline the management structure that would enable the food business to proceed with changing or improving food safety practices. The policy should also contain procedures for when a customer or consumer (via a third-party) complains, especially if it is a formal complaint or legal action a food incident or outbreak of foodborne illness occurs (and is related to the food business)/food has been deliberately tampered with to be unsafe (food fraud)/food has been deemed unsafe by the food business through internal or requested third-party audits, reviews, inspections, testing, and other assessments/food has been declared unsafe by a credible authority (such as the local health council or a national agency) and must be withdrawn/recalled.Step 3: Develop a Hazard Control PlanFor each food or food product being released or sold by the food business, the FBO should create a hazard control plan that includes the following: a description of the food or food productcharacteristics of raw materials, ingredients, and product contact materialsintended use and consumers (if food caters to a specific nutritional goal, need, or preference and if its intended consumers are more vulnerable to adverse health effects)/processes involved in the preparation, processing, distribution, or handling of foodhazards that are associated with the food and their risksthe acceptable levels and critical limits of hazardsactions to take when hazards have exceeded critical limitscontrol measures to ensure that hazards stay within acceptable levelsHazard control plans should be updated regularly and all employees should be sufficiently trained in how to follow and implement these plans.Step 4: Follow Prerequisite ProgrammesAs mentioned previously, examples of prerequisite programmes are GMP, GAP, and GHP. To follow the GMP prerequisite programme, food business operators will need to create standard operating procedures and conduct GMP audits regularly. For the GAP prerequisite programme, FBO will need to assess their site history to identify risks of contamination and monitor the storage and handling of produce.The GHP prerequisite programme will require food business operators to observe cleanliness of the facility, equipment, and staff. Personal hygiene and regular sanitation should also be enforced. Other prerequisite programmes include purchasing management, pest control, and food waste management.Step 5: Measure the Effectiveness of the SystemThough food business operators should be proactive in maintaining the food safety management system, it's important to periodically review and improve it. A good way to take a look at the objectives of the FSMS, which should be measurable, is to help assess a food safety management system have the objectives of the FSMS been reached?Have the objectives been reached within the timeline set by the FBO?Are employees happy about continuing the FSMS?Do employees have difficulty in completing the tasks required by the FSMS?Do employees or external stakeholders have suggestions and recommendations that would be helpful to the FSMS?Have these suggestions and recommendations been integrated into the current FSMS?Food Safety Management System ExampleMaintain an Effective Food Safety Management System Through a Culture of TrainingA good and effective food safety management training can help reinforce to your workers the importance of executing best practices toward maintaining a functional and safe FSMS. It can take them through the step-by-step process of how to carry out their tasks safely and effectively, bringing everyone on the same page.The good news is, training doesn't have to be a big investment of time or money anymore. Convert your Standard Operating Procedures (SOPs), user guides, and technical standards into interactive, bite-sized training that your team can easily complete in minutes not days or weeks using SafetyCulture (formerly iAuditor's) Training. This feature of the worlds top mobile-first platform enables you to easily transform your complicated materials into training slides that are interactive, visually appealing, and easy to understand.SafetyCulture: Food Safety Management System SoftwareSafetyCulture is a food safety management system software that helped food businesses such as Marley Spoon, and Roma Food Products. With SafetyCulture, you can do the following:Conduct inspections, checks, audits, assessments, and more.Raise food safety issues and report hazards immediately.Assign corrective actions with due dates to employees.Capture photos of food safety hazards in inspections and actions.Send a report via shareable web link or in PDF format- Manage assets, such as tools, equipment, and machinery, among others, to ensure they're well-maintained and compliant with industry standards on food safety operations.How to create a FSMS in SafetyCulture? Simply download our free food safety management system template and follow the 5 steps discussed earlier. Other guides (with free templates) for food businesses: SafetyCulture has a free plan that includes most of the features and allows you to add up to 9 other users to your account. Download SafetyCulture for free! The food manufacturing sector faces the intricate task of managing supply chains that extend further than tier-1 suppliers. These complex networks often span across the globe, involving a myriad of sub-suppliers. Such convoluted supply chains introduce numerous challenges, from supply disruptions triggered by climate changes and geopolitical advancements, to global pandemics that pose a threat to production.The high risk exposure stresses the need for solid risk management strategies. Integrating technologies like digital systems can heighten traceability and verification of supply chain practices, thereby enhancing food safety outcomes and minimising potential recalls and reputational harm.Adequately managing perishable and temperature-sensitive commodities is fundamental in lessening contamination risks. Manufacturers often grapple with supplier transparency, particularly when suppliers are hesitant to disclose their subcontractors. The pooling of commodities within cooperatives can further complicate tractability. To manage risks in such an environment, it is key to enforce comprehensive protocols, use digital tracking systems, and foster collaborative relationships with all supply chain partners.Regulatory Fragmentation and the Quest for Universal StandardsFor multinational food manufacturers, managing compliance amidst wide-ranging regulatory requirements is a constant struggle. The global food industry follows a mosaic of standards imposed by different countries and regions. This fragmentation necessitates substantial resources to standardise operations under multiple legal regimes, creating compliance burdens. There is a compelling need for international standards to bring together food safety criteria, certification protocols, and audit practices. Doing so would streamline trade processes and maintain product safety and authenticity. Although organisations like Codex Alimentarius strive to establish international food safety standards, significant gaps persist. Overcoming these gaps is essential for ensuring uniformity in food safety practices and bolstering transparency in supply chains.The integration of Sustainability Metrics into FSQMS FrameworksIn the food manufacturing sector, the demand for integrating sustainability metrics into FSQMS frameworks is growing. Environmental stewardship is carving its place as a principle component of operational strategy, impelled by both regulatory pressures and consumer expectations. Key indicators to consider include carbon emissions, water usage, and the impact on biodiversity linked to food production.As FSQMS frameworks evolve, they should incorporate these sustainability indicators alongside traditional safety and quality measures. Achieving sustainability goals requires enhancing visibility across supply chains, especially amongst less regulated secondary and tertiary suppliers. Furthermore, there must be a shift in focus towards sustainable practices throughout the entire supply chain.A proactive approach can facilitate not only environmental goals but also cater to the increasing consumer desire for responsibly sourced products. The adoption of advanced technologies, such as predictive analytics and real-time monitoring, can allow companies to better track these sustainability metrics, facilitating transparent reporting and continuous improvement initiatives.Moving forward, the food manufacturing sector will need to address multiple challenges. For FSQMS, the primary focus will be on improving transparency within complex supply chains, aligning regulatory standards, and incorporating sustainability metrics. These progresses will be key in enhancing food safety, product quality, and environmental stewardship while meeting the changing demands of the industry.

What is management food safety and quality policy. Difference between food safety and quality. What is food safety and quality management system. What is food quality management. Food safety and food quality.

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