

National Diploma Plant/Animal Marketing Agri-Products

Handout 10 HACCP Sample Food Safety Audit Checklist

Version: 001

Date: 2020/06/04

Sample Food Safety Audit Checklist Sample Internal Food Safety Audit

The purpose of this audit is for the Co-ordinator to conduct an assessment of hygiene standards in all aspects of the food handling procedures carried out in the facility and to ensure that all relevant Corrective Actions are carried out and documented.

These records will be available for all auditors including those from the NSW Food Authority. Audit records will be kept for a period of four years as per the NSW Food Authority Guidelines.

| Date of Audit | | | |
|---------------|------|------|--|
| Auditor | | | |

Audit Instructions

- 1. Complete the Internal Food Safety Audit at least twice per year.
- 2. If necessary, complete an audit for each food service area within the organisation
- 3. The audit consists of two types of review: -
 - **A Desktop Audit** i.e. a review of the documentation and records used as part of the organisation's Food Safety Program; and
 - An on-Site Audit of the practices and procedures being carried out during production and service of food. During the audit, speak with staff/ volunteers to gauge what is actually happening day-to-day.
 - 4. Record "NA" for questions which are not relevant.
- 5. On completion of the audit develop an action plan to ensure any non-conformances are dealt with immediately and appropriately. Ensure a completion date is entered into the audit to document the corrective action has been carried out.
- 6. Retain and file all audits.

Source: NSW Food Authority Vulnerable Persons Food Safety Scheme Manual Version 2

Sample Food Safety Audit Checklist **Sample Internal Food Safety Audit**

DATE: AUDIT AREA: CONDUCTED BY:

| Critical Item | | NO | Completed/ Actioned | |
|---|--|-----------|------------------------|--|
| Supplier Program | | | | |
| The Approved Supplier List (Form 8) is up to date | | | | |
| All commercial suppliers have provided the organisation with up-to- date NSW Food Authority License, Food Safety and/or HACCP certification information | | | | |
| All new commercial suppliers of potentially hazardous foods have been provided with An Approved Supplier Form (Form 8) | | | | |
| Receipt | | | ٥ | |
| 3. When questioned, are staff aware of the food safety issues accepting receipt of incoming products? | | | | |
| When questioned, are staff aware of the main food safety factors when inspecting a food delivery vehicle | | | | |
| 2. Are all products listed on your Approved Supplier's List | | | | |
| 3. Are specifications available for all products? | | | | |
| 4. Are these available at the receiving area?1 | | | | |
| 5. Do records for receipt of goods demonstrate accordance with the written procedures? | | | ٥ | |
| Are refrigerated and frozen product temperatures monitored upon receipt (except whole fruit and vegetables | | | ٥ | |
| 7. Upon receipt are the products stored quickly in their appropriate storage areas? | | | | |
| 5. Is documentation available or is this observed? | | | | |
| 8. Are food delivery vehicles inspected (monitored regularly) before receiving goods? | | | | |
| 6. Is documentation available? | | | | |
| 7. Is the delivery record sheet completed? | | | | |
| Glass and Wood Policy | | | | |
| 8. There is no evidence of glass or wood in food production areas | | | | |
| Labeling and Traceability | | | | |
| All perishable items in storage are clearly labeled with name, date of purchase and use by date | | | ٥ | |
| 9. All pre-prepared foods and work in progress in storage are clearly labeled | | | | |
| Storage | | | | |
| 10. Are all storage areas neat and tidy with food products stored off the ground and not in contact with wall surfaces? | | | ٥ | |
| 11. Are all foods in storage containers covered and labelled with name of product, date of receipt? | | | | |
| 10. Is all packaging in good condition? | | | | |

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| 22. Are foods stored in a rotation use-by date basis? | U |
| 11. Is there sufficient storage space? | U |
| 12. Is there a dedicated holding area for foods on hold or involved in a recall? | U |
| 13. Are temperatures of the storage areas operating in the correct range? | U |
| 12. Are foods stored to prevent cross contamination from raw to cooked products in storage areas? | U |
| 13. Are foods stored to prevent cross contamination from raw to ready to eat foods in storage areas? | U |
| 14. Are foods free from allergens stored so that they cannot be contaminated by foods containing allergens? | U |
| 15. Is the structure of the storage area in good condition ie no cracks in walls, impervious floors, no condensation in refrigeration? | U |
| 14. Are equipment, door seals in good order? | U |
| 15. Have appropriate corrective actions been taken and recorded? | U |
| 16. Are chemicals and cleaning products stored away from food storage areas? | U |
| 17. Are storage areas free of evidence of pests? | U |
| 16. Are refrigeration appliances calibrated on a regular basis (at least once every six months)? | U |
| 17. The Food Safety Log (Form 6) is up-to-date and all corrective actions completed | U |

| ritical Item | Item Compliant | | Completed/ | |
|--|----------------|----|------------|--|
| | YES | NO | Actioned | |
| looning | | | | |
| leaning | | | | |
| 36. The Cleaning Schedule (Form 12) i s visible and is being followed | | | | |
| 18. Does the cleaning schedule include all relevant information eg: instructions on chemical preparation and cleaning steps, items to be cleaned, frequency, chemicals to be used, equipment to use, who is responsible etc? | | | | |
| 18. Are the cleaning schedules completed regularly? | | | | |
| 19. Is there adequate equipment and facilities to undertake cleaning effectively? | | | | |
| 19. Is the cleaning equipment clean, in good repair and stored appropriately after use? | | | | |
| 20. Are sanitisers for work surfaces readily available for use during food preparation? | | | | |
| 20. Are cleaning chemicals made up correctly? | | | | |
| 21. Are MSDS readily available? | | | | |
| 22. Is any verification of cleaning effectiveness regularly conducted? | | | | |
| 23. Are all cleaning chemicals store separately from food areas? | | | | |
| 24. Are all cleaning chemicals in clearly labelled containers? | | | | |
| 25. All new equipment has been included in the Cleaning Schedule (Form 12) | | | | |
| 21. The dishwashing machine is operating correctly and maintained in good order (i.e. Wash tanks are emptied and refilled with clean water regularly) | | | | |
| laintenance of Premises and Equipment | | | | |
| 26. Is all the equipment in good repair and facilitate cleaning | | | | |
| 22. There is sufficient and well maintained:- Lighting Ventilation Drainage | | | | |
| 27. All reported equipment defects are being dealt with effectively | | | | |
| 28. Unused or broken equipment is removed from the premises | | | | |
| 29. Fittings such as benches are free from cracks and crevices, in good condition | | | | |
| 30. Food service equipment such as boards/ crockery is free from cracks and chips | | | | |
| 23. All major pieces of equipment such fridges, freezers ovens, hot holding equipment, cold holding equipment are fitted with working temperature monitoring gauges | | | | |
| 24. All fixed temperature monitoring gauges have been calibrated at least in the past six months | | | | |
| 25. All probe thermometers have been calibrated monthly and any without a 1 C tolerance disgarded | | | | |
| 26. Is the premises in good repair with clean drains, no peeling paint, no holes or gaps where pests might enter etc. | | | | |
| 27. Are there building and equipment maintenance programs and are they being followed? | | | | |
| 31. Are all light fitting covered or fitted with non-shatter globes? | | | | |
| 28. All probe thermometers have been calibrated every one month and recorded on the Daily Food Safety Checklist (Form 2) | | | | |

| Critical Item | | pliant NO | Complete d / Actioned | |
|--|-----|----------------------|-----------------------|--|
| Pest control | | | | |
| 62. There is no evidence of pest or rodent activity | | | | |
| 32. Records of pest control visits and the treatments administered are kept | | | | |
| 33. There is a pest control contract on-site | | | | |
| 34. There is a map of all bait stations | | | | |
| 35. Pest sightings are reported by staff | | | | |
| 36. There is a record of all MSDS for all pest control chemicals used | | | | |
| 29. Have actions been taken and recorded when there has been evidence of pest activity? | | | | |
| 37. External openings are adequately sealed to prevent entry of pests | | | | |
| Waste | | | | |
| 38. Waste is removed when bins are ³ / ₄ full | | | | |
| 39. Are waste disposal bins identifiable from food storage bins? | | | | |
| 40. Are waste disposal bins identifiable from food storage bins? | | | | |
| 41. Waste containers are covered, kept clean and emptied after each work period | | | | |
| 42. The refuse storage area is separated from the food preparation areas | | | | |
| Personal Hygiene | | | | |
| 30. Daily hygiene practices are monitored by the Co-ordinator and all corrective actions completed | | | | |
| 43. There are sufficient hand-washing facilities installed in all food handling areas 1. Warm water Soap Paper toweling | | | | |
| 44. Food handlers wash their hands as often as necessary | | | | |
| 45. Food handlers use gloves appropriately and correctly | | | | |
| 31. All jewelry including watches is removed prior to commencing direct food handling | | | | |
| 46. There is no evidence of eating or smoking in food preparation areas | | | | |
| 32. Kitchen personnel wear appropriate protective clothing and protective head coverings | | | | |
| 47. All staff understand their responsibilities with regards reporting of illness | | | | |
| 48. Sick staff are excluded from working with food | | | | |
| 33. There is a first-aid box available/ wounds are covered with coloured, water proof dressings | | | | |
| 49. Are staff aware of food safety practices and their responsibilities? | | | | |
| 34. Are staff aware they must not be at work when they may be suffering from a food borne illness or condition? | | | | |
| 50. Are staff trained in food hygiene? | | | | |
| Critical Item | YES | p liant NO | Complete d / Actioned | |
| Training and Induction | | | | |
| All staff training is up-to-date and recorded on the Food Safety Training Register (Form 8) | | | | |

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| 90. all staff have been provided with the Food Safety Training Handouts (Form 9) | |
| 36. All new staff have been taken through an induction covering reporting of illness, correct hand washing / correct use of gloves, and personal hygiene standards | |
| 37. All staff have appropriate skills and knowledge in food hygiene | |
| 38. Staff training records are up-to-date | |
| Non-Conforming Product and Complaints | |
| 39. All incidents, complaints and non conforming products are recorded on the Non Conforming Product and Complaint Form (Form 11) and all corrective actions have been implemented | |
| Product Recall | |
| 40. Any recall event have been implemented as per the procedures | |
| 41. Any recalls have been recorded on the Product Recall Form (Form 12) | |
| Food Preparation | |
| 42. Is the 2hr/4hr rule not exceeded for the sum of all steps performed at room temperature including preparation distribution and service? | |
| 43. Is preparation scheduled so that foods that do not contain allergens can be prepared without contaminating them eg gluten free foods prepared before gluten containing foods? | |
| 44. Are salads and other raw vegetables sanitised prior to serving? | |
| 45. Where a chemical sanitiser is used are there records to show levels are maintained? | |
| 46. Correct use of equipment/ utensils prevents cross-contamination | |
| 47. Is there documentation to show that the cleaning program is followed? | |
| 48. Have appropriate corrective actions been taken and recorded where problems arose concerning food preparation? | |
| 49. Are work surfaces, utensils and equipment clean and is there | |
| 50. Are chemicals stored in a manner to prevent contamination? | |
| 51. Is the risk of foreign objects (physical items) controlled to prevent contamination? | |
| 52. Is equipment working and well maintained in this area? | |
| 53. Is equipment installed to facilitate effective cleaning in this area? | |
| 54. Is food waste disposed of efficiently and appropriately? | |
| 55. Are waste bins emptied regularly? | |
| 56. When questioned are staff aware of the risks when handling food? | |
| 57. Are staff wearing appropriate protective clothing? | |
| 58. Are staff following good hygiene practices? | |
| 59. Are staff who are not in good health kept away from direct contact with food? | |
| 60. Are there adequate hand washing and drying facilities for staff? | |
| | _ |

| Critical Item | | pliant NO | Complete d / Actioned | |
|--|--------------------------------|---------------------|-----------------------------|--|
| 116. When questioned are staff knowledgeable in personal hygiene practices? | | | | |
| 61. Are staff personal belongings stored in appropriate manner and not at risk of contaminating food or equipment during preparation? | | | | |
| Thawing | | | | |
| 51. Are food products thawed under refrigeration? | | | | |
| 62. Are raw products thawed separately from cooked products to prevent cross contamination? | | | | |
| 52. Are products being thawed covered, and or wrapped and labelled? | | | | |
| 63. Items that are thawing in cool rooms labeled with a sticker that specifies:- Date removed from the freezer | | | | |
| 53. All thawing products labeled | | | | |
| 54. Thawed products are used within 3 days of removal from the freezer | | | | |
| 64. Have appropriate corrective actions been taken and recorded wherever problems have occurred? | | | ٥ | |
| 55. Are foods covered during thawing? | | | | |
| Cooking | | | | |
| 65. The Food Safety Log (Form 6) is up-to-date and all corrective actions completed | | | | |
| 56. Have the product monitoring forms been completed? | | | | |
| 66. Are all foods handled with utensils or where direct hand contact is required, are fresh gloves worn? | | | | |
| 67. Has appropriate corrective actions been taken and recorded where problems arose? | | | | |
| 57. Are cooking times and temperatures satisfactory and monitored by staff? | | | | |
| 68. Are all necessary steps taken to prevent the likelihood of food being contaminated with microorganisms or allergens during the cooking process? | | | | |
| 58. Are staff following good hygiene practices? | | | | |
| 59. When questioned are staff knowledgeable in personal hygiene practices? | | | | |
| 60. Is the equipment and utensils clean prior to use for cooking? | | | | |
| 69. Is the working environment in a clean and sanitised condition at the start and maintained as practicable as possible during the cooking process? | | | | |
| 70. Is the flow of food such that there is no likelihood of cross contamination from raw unprocessed food to ready to eat food? | | | | |
| 61. Are staff not in good health kept away from direct contact with food ? | | | | |
| 62. Is the temperature measuring equipment accurate? | | | | |
| 63. Is the risk of post cooking cross contamination controlled? | | | | |
| Critical Item | Com _I YES | pliant NO | Complete d / Actioned | |
| Cooling | | | | |
| 71. The Food Safety Log (Form 6) is up-to-date and all corrective actions completed | | | | |
| 72. Are there records of temperature monitoring for all refrigerated storage areas used (eg cool rooms, refrigerators etc)? | | | | |
| 64. Is documentation available? | | | | |

| 143. Cooked foods are cooled to 21°C or below within two hours and 5°c or below | | | |
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| within a further four hours | | | |
| 65. Is the food covered where practicable while cooling down / after blast chilling? | | | |
| 66. If cooling in refrigerator or cool room, are foods kept covered? | | | |
| 73. Is there adequate control to prevent likelihood of cooked and ready to eat foods becoming contaminated by raw unprocessed food? | | | |
| 67. Have the product monitoring forms been completed? | | | |
| 74. Have appropriate corrective actions been taken and recorded where problems have occurred? | | | |
| 75. Are cooling down times and temperatures satisfactory and monitored by staff? Is documentation available? | | | |
| 76. Are all necessary steps taken to prevent contamination during the cooling down process | | | |
| 77. Are food containers dated and labelled with the product name prior to cold storage? | | | |
| Reheating | | | |
| 78. The Food Safety Log (Form 6) is up-to-date and all corrective actions completed | | | |
| 79. Are all necessary steps taken to prevent the likelihood of food being contaminated after the reheating process? | | | |
| 68. Are reheating times and temperatures satisfactory and monitored by staff? | | | |
| 69. Is the food reheated in appropriate food containers? | | | |
| 70. Has corrective action been taken and recorded where problems arose? | | | |
| 71. Is the food covered where practicable during the reheating process? | | | |
| 72. Is the risk of cross contamination during the reheating controlled? | | | |
| Hot Holding | | | |
| | | | |
| 80. The Product Packing / Distribution Forms (Form 5) are up-to-date and all corrective actions completed | | | |
| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where problems have occurred? | | | |
| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where | | | |
| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where problems have occurred? | Comp | Dliant NO | Complete d / |
| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where problems have occurred? 73. Are holding times and temperatures satisfactory and monitored by staff? Critical Item 82. Are all necessary steps taken to prevent the likelihood of food being contaminated during the holding process | - | | _ |
| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where problems have occurred? 73. Are holding times and temperatures satisfactory and monitored by staff? Critical Item 82. Are all necessary steps taken to prevent the likelihood of food being contaminated during the holding process 74. Are hot food holding facilities adequate? | - | | d / |
| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where problems have occurred? 73. Are holding times and temperatures satisfactory and monitored by staff? Critical Item 82. Are all necessary steps taken to prevent the likelihood of food being contaminated during the holding process | - | | d / |
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| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where problems have occurred? 73. Are holding times and temperatures satisfactory and monitored by staff? Critical Item 82. Are all necessary steps taken to prevent the likelihood of food being contaminated during the holding process 74. Are hot food holding facilities adequate? 75. Is the risk of contamination of the food while in display units controlled? | - | | d / |
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| all corrective actions completed 81. Have appropriate corrective action been taken and recorded where problems have occurred? 73. Are holding times and temperatures satisfactory and monitored by staff? Critical Item 82. Are all necessary steps taken to prevent the likelihood of food being contaminated during the holding process 74. Are hot food holding facilities adequate? 75. Is the risk of contamination of the food while in display units controlled? 76. Are display / holding units clean prior to use? 77. When questioned are staff aware of the risks of contamination? 83. Is the 2hr/4hr rule not exceeded for the sum of all steps during the holding process? Plating/ Packing/ Service 84. The Product Packing / Distribution Forms (Form 5) are up-to-date and all corrective actions completed | - | | d / |
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|---|------|-------|-----------------------|
| 172.Are all necessary steps taken to prevent the likelihood of food | | | |
| being contaminated during the serving process? 80. Is food covered where ever possible while being plated and served? | | | |
| 81. Is all food handled with utensils and are there sufficient serving utensils for use | | | |
| 82. Are staff aware of the risks of contamination? | | | |
| 83. Are staff following good hygiene practices? | | | |
| 84. Are all items of crockery and cutlery clean prior to use? | | | |
| 85. Are pest control measures adequate and effective? | | | |
| Transportation | | | |
| The Product Packing / Distribution Forms (Form 5) are up-to-date and all corrective actions completed | | | ٥ |
| All foods are stored in suitable containers to maintain temperature control during transit | | | |
| 86. The temperature of all food items is checked before distribution | | | |
| 87. All food items are covered in a way to eliminate contamination | | | |
| 88. Are temperature control records completed and available for transport vehicles? | | | |
| 89. Are volunteers aware of food safety practices? | | | |
| 88. Are unprocessed raw and ready-to-eat foods delivered so that cross contamination does not occur? | | | |
| 89. Have appropriate corrective actions been taken and recorded where problems have occurred? | | | |
| 90. Have all the hazards during transportation been identified? | | | |
| | Comp | liant | Complete |
| Critical Item | YES | NO | Complete d / Actioned |
| Critical Item Customer/ Internal Complaints | | | d / |
| | | | d / |
| Customer/ Internal Complaints | | | d / Actioned |
| Customer/ Internal Complaints 91. Is there a system to record internal non conformances? | | | d / Actioned |
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| Foo | od Safety Program Management System | | |
|-----------|--|--|---|
| | most recent internal food safety audit was conducted no longer than nonths ago | | U |
| 99. The F | Food Safety Program is up-to-date | | U |
| | endments to the Food Safety program have been documented on the d Safety Program Amendment Form (Form 1) | | U |
| 100. | The Scope and Purpose are still current | | U |
| 101. | The members of the Food Safety team are still current | | U |
| 102. | The product descriptions are still current | | U |
| 103. | The flow chart is still correct | | U |
| 104. | The Hazard Analysis is still current | | U |
| 105. | The Food Safety Plan is still current | | U |

Sample Food Safety Audit Checklist Report all Food Safety Problems

| Describe Problem | Describe what you did about it | Who is responsible? | When will the problem be fixed by? | Completed on (date) |
|------------------|--------------------------------|---------------------|------------------------------------|---------------------|
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