



IND-EXPO CERTIFICATION LIMITED
INTEGRATED MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Name of Organization: The Surf

NC No. : 03 of 04

Section : Kitchen

Team Leader : S L Ginige

Relevant Standard : ISO 22000:2005

Auditor : -----

Relevant Clause : 7.5

Date of audit : 2013-04-18

Relevant company document : HACCP Plan

Non-conformity detected

Category : Major/Minor

OP-PRP thawing has not been included the time parameter in the OP-PRP Plan

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Auditor

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Team Leader :

Correction:

TIME PARAMETER WILL BE INCLUDED IN THE THAWING STEP OF THE OPRP PLAN.

Auditee *[Signature]*

Root cause for Non-conformity

FOCUS HAS NOT BEEN LAID DOWN THE TIME PARAMETER.

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Auditee

Proposed corrective action :

Proposed date of completion: 19-04-2013

TIME LIMIT GIVEN IN THE OPRP WHEN THAWING TO BE FOLLOWED AT ALL TIMES AND MERITOREK MONITORED

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Auditee

.....19-04-2013.....
Date

Verification of corrective action

NC Closed/~~Open~~

The corrective action taken is verified as effective. The NC is closed.

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Auditor

.....2013-05-18.....
Date

Effectiveness of corrective action

Corrective action taken is verified as effective.

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Auditor

.....2014-01-31.....
Date

Operational Prerequisite Programmes For Meat Items (Hazard Analysis 4.1)

Section	: V
Page	: 01 of 20
Date of Issue	: 01.11.2011
Date of Revision	: 03.04.2013
Revision No.	: 01

Process Step/s	OPRP No	Hazard Description	Monitoring			Corrective Action		
			What	How	Frequency	Responsibility & Record	Action	Responsibility & Record
01 Receiving Meat Items	OPRP 1	Biological Contamination due to unhygienic transport condition & handling, transport temperature	Receiving temperature Frozen items close to -18 °C, refrigerated items below 10 °C, Hygienic condition of the food containers, vehicle inside.	Using Thermo meter Visually	Every delivery	Responsibility Receiving officer <i>Records</i> Incoming Inspection Check Record	If receiving temperatures and receiving condition is not satisfied inform to incharge of butchery and handle it as per his instructions.	Responsibility Incharge of butchery Receiving officer <i>Records</i> Incoming Inspection Check Record
05 Storage in Freezer	OPRP 2	Biological Mould & bacterial Contamination due to Improper Storage Temperature of Freezer	Temperature (-18 °C to -15 °C)	Using Thermo meter	Twice a Day	Responsibility Maintenance Supervisor <i>Records</i> Temperature Monitoring Check List	1. If observed high temperature adjusts to proper temperature. 2. Handle the affected lot as per the <i>Procedure for Handling of Nonconforming Products</i>	Responsibility Butcher <i>Record</i> -Temperature Monitoring Check List -Corrective Action Report
06 Thawing in Chiller	OPRP 3	Biological Mould & bacterial Contamination due to Improper Storage Temperature of Chiller	Temperature 0 °C to 5 °C Thawing time 24 hours – 72 hours	Using Thermo meter	Check temperature of chiller twice a day or when ever food is thawed	Responsibility Butcher <i>Records</i> Temperature Monitoring Check List	1. If observed high temperature adjusts to proper temperature. 2. Handle the affected lot as per the <i>Procedure for Handling of Nonconforming Products</i>	Responsibility Chef in Charge <i>Record</i> -Temperature Monitoring Check List -Corrective Action Report

PREPARED BY

Food Safety Team Leader

APPROVED BY

Operational Manager

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OPRP PLAN

Operational Prerequisite Programmes For Vegetables (Hazard Analysis 4.3)

Section	: V
Page	: 07 of 20
Date of Issue	: 01.11.2011
Date of Revision	: 00.00.0000
Revision No.	: 00

Process Step/s	OPRP No	Hazard Description	Monitoring			Corrective Action	Responsibility & Record
			What	How	Frequency		
3 Storage in Chiller	OPRP 1	Biological Mould & bacterial Contamination due to Improper Storage Temperature of Chiller	Temperature (below 8 °C)	Using Thermometer	Twice a Day	Responsibility Maintenance Supervisor <i>Records</i> Temperature Monitoring Check List	Responsibility Chef in Charge <i>Record</i> -Temperature Monitoring Check List -Corrective Action Report
13 Hot Holding	OPRP 2	Biological Mould & bacterial Contamination due to Improper Holding Temperature	Temperature (above 63 °C for 3 hrs)	Using Thermometer	Once a Shift	Responsibility Supervisor <i>Records</i> Holding Temperature Monitoring Check List	Responsibility Chef in Charge <i>Record</i> - Holding Temperature Monitoring Check List -Corrective Action Report
16 Cold Holding	OPRP 3	Biological Mould & bacterial Contamination due to Improper Holding Temperature	Temperature (below 8 °C)	Using Thermometer	Once a Shift	Responsibility Supervisor <i>Records</i> Holding Temperature Monitoring Check List	Responsibility Chef in Charge <i>Record</i> - Holding Temperature Monitoring Check List -Corrective Action Report

PREPARED BY
Food Safety Team Leader

Operational Manager

APPROVED BY

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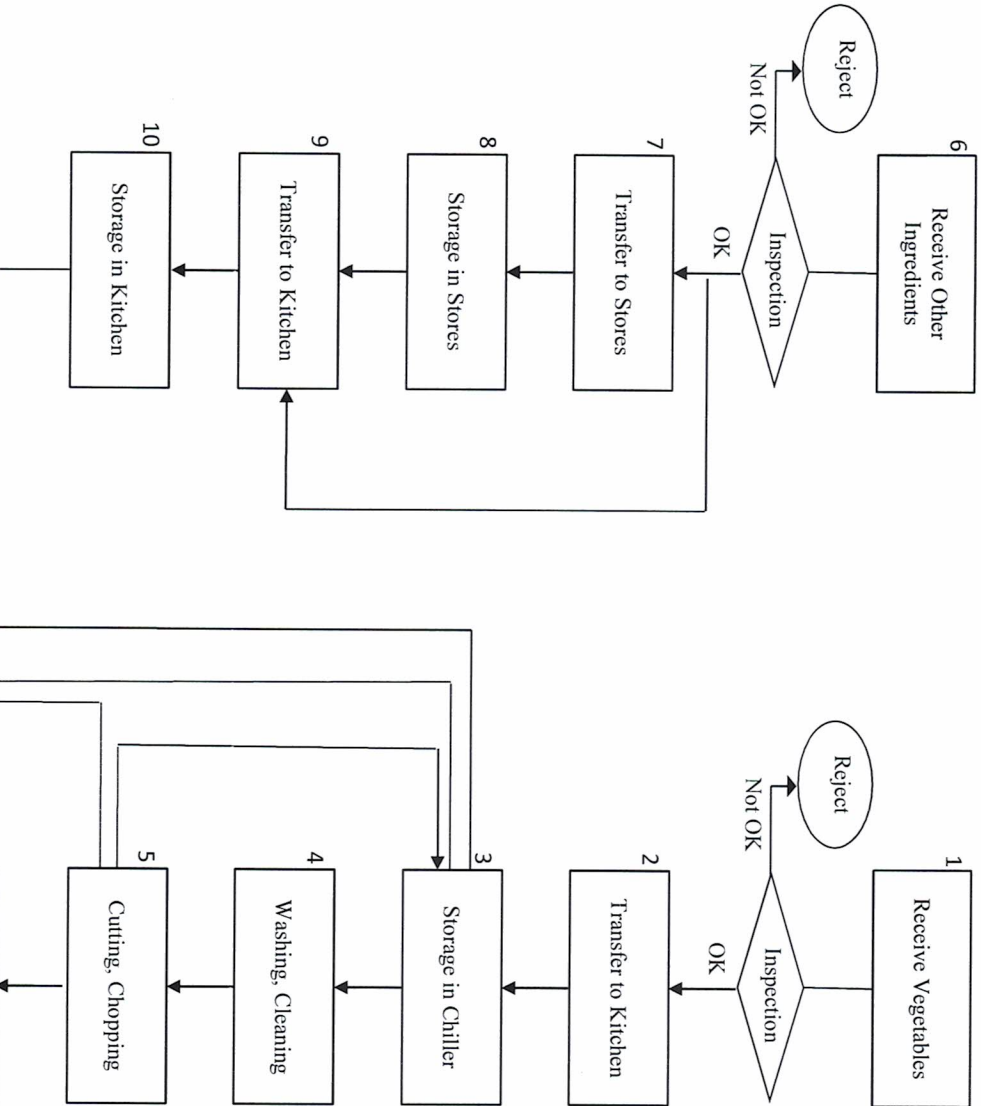
THE SURF Bentota-Sri Lanka		OPRP PLAN	
Operational Prerequisite Programmes For Fruits (Hazard Analysis 4.4)		Section : V	Page : 09 of 20
		Date of Issue : 01.11.2011	Date of Revision : 00.00.0000
		Revision No. : 00	

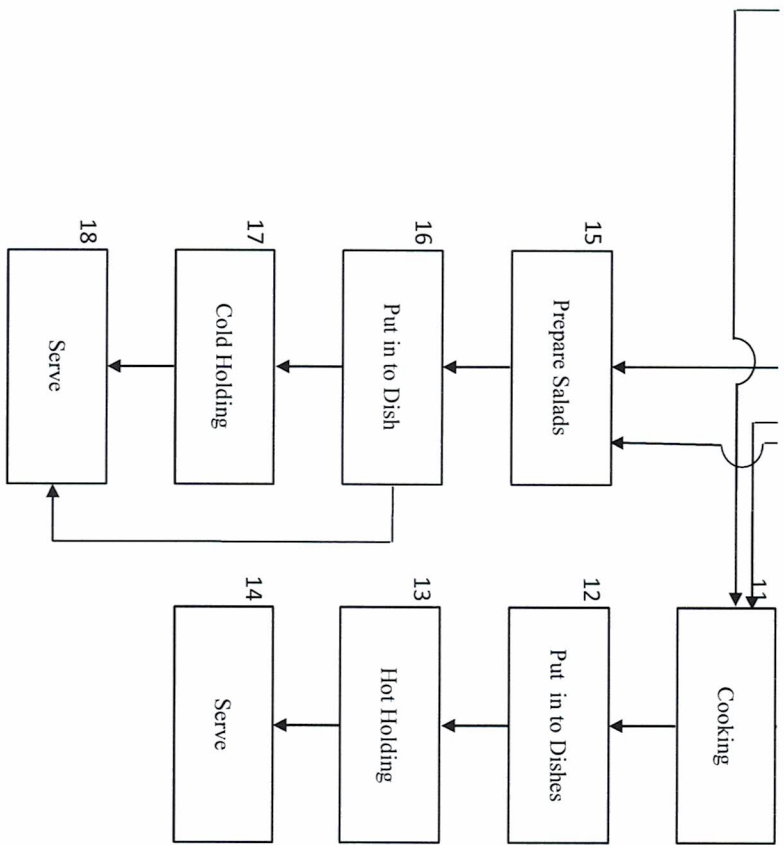
Process Step/s	OPRP No	Hazard Description	Monitoring			Responsibility & Record	Corrective Action	Responsibility & Record
			What	How	Frequency			
3 Storage in Chiller	OPRP 1	Biological Mould & bacterial Contamination due to Improper Storage Temperature of Chiller	Temperature (below 8 °C)	Using Thermometer	Twice a Day	Responsibility Maintenance Supervisor <i>Records</i> Temperature Monitoring Check List	1. If observed high temperature fluctuation adjusts to proper temperature. 2. Handle the affected lot as per the <i>Procedure for Handling of Nonconforming Products</i>	Responsibility Engineer Chef in Charge Record -Temperature -Monitoring Check List -Corrective Action Report

PREPARED BY		APPROVED BY	
<i>Food Safety Team Leader</i>		<i>Operational Manager</i>	

Process Flow Diagram For Vegetables

PFD 03







IND-EXPO

IND-EXPO CERTIFICATION LIMITED
INTEGRATED MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Name of Organization: The Surf

NC No. : 04 of 04

Section : FSTL

Team Leader : S L Ginige

Relevant Standard : ISO 22000:2005

Auditor : -----

Relevant Clause : 7.8 Verification Plan

Date of audit : 2013-04-18

Relevant company document : Annex 6 of FSMS Manual

Non-conformity detected

Category : Major/Minor

Verification activities Planned & documented for CCPs & OPRPs have not been described the methods of verifications & responsibilities.

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Auditor

S.L. Ginige
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Team Leader :

Correction:

INCLUDED THE METHOD OF VERIFICATION ARE RESPONSIBLE OF THE CCP AND OPRPS THE VERIFICATION SCHEDULE

Auditee *mesh*

Root cause for Non-conformity

UNWARENESS.

mesh
.....
Auditee

Proposed corrective action :

Proposed date of completion: 19-04-2013

PERSON RESPONSIBLE WAS ADVISED TO FOLLOW THE VERIFICATION SCHEDULE CAREFULLY.

mesh
.....
Auditee

19-04-2013
.....
Date

Verification of corrective action

NC Closed/Open

Corrective action taken is verified as effective the NC is closed

S.L. Ginige
.....
Auditor

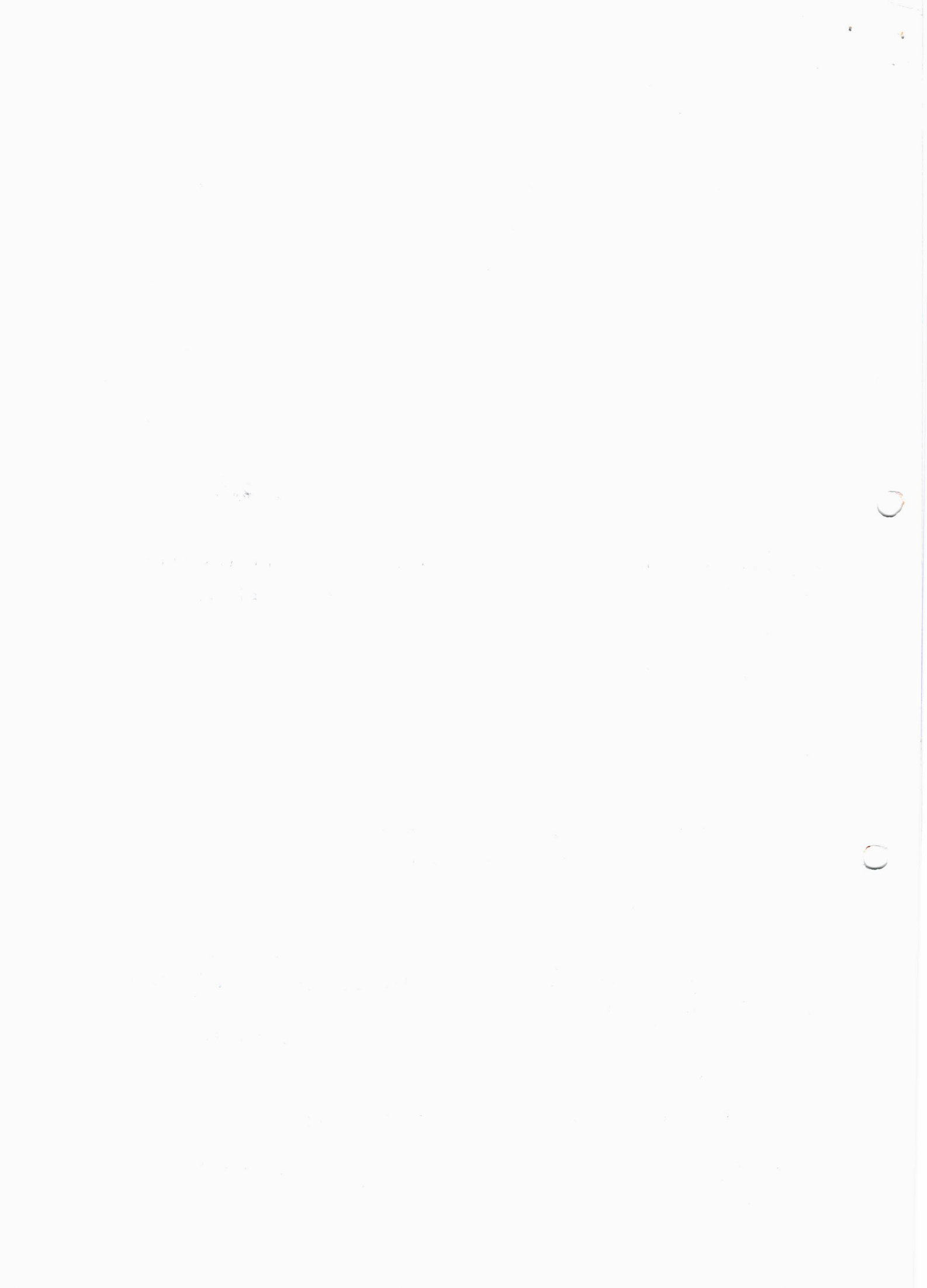
2013-05-18
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Date

Effectiveness of corrective action

Corrective action taken is verified as effective

S.L. Ginige
.....
Auditor

2014-01-31
.....
Date



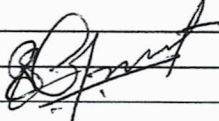


Verification Schedule
Annexure- 06

Date of Issue	: 01.11.2011
Issue No.	: 01
Rev. No:	: 00
Date of Rev:	:00.00.0000

Specific Control Measures-

Rice/Peanuts – Aflatoxin analysis	-	Annually	Food Analysis Report
Chemical analysis for Fish - Histamine	-	Annually	Food Analysis Report
Water quality Test		Once in six month	Water quality Test Report
CCP & OPRP Verification			
Microbiological Analysis for food items	-	Annually	Food Analysis Report
Calibration of Thermometers/Fridges/Ovens	-	Annually	Calibration records

Prepared By:		Approved by:	
Food Safety Team Leader		General Manger Operations	

7.8 Verification planning

Verification planning shall define the purpose, methods, frequencies and responsibilities for the verification activities. The verification activities shall confirm that

- a) the PRP(s) are implemented (see 7.2),
- b) input to the hazard analysis (see 7.3) is continually updated,
- c) the operational PRP(s) (see 7.5) and the elements within the HACCP plan (see 7.6.1) are implemented and effective,
- d) hazard levels are within identified acceptable levels (see 7.4.2), and
- e) other procedures required by the organization are implemented and effective.

The output of this planning shall be in a form suitable for the organization's method of operations.

Verification results shall be recorded and shall be communicated to the food safety team. Verification results shall be provided to enable the analysis of the results of the verification activities (see 8.4.3).

If system verification is based on testing of end product samples, and where such test samples show nonconformity with the acceptable level of the food safety hazard (see 7.4.2), the affected lots of product shall be handled as potentially unsafe in accordance with 7.10.3.

7.9 Traceability system

The organization shall establish and apply a traceability system that enables the identification of product lots and their relation to batches of raw materials, processing and delivery records.

The traceability system shall be able to identify incoming material from the immediate suppliers and the initial distribution route of the end product.

Traceability records shall be maintained for a defined period for system assessment to enable the handling of potentially unsafe products and in the event of product withdrawal. Records shall be in accordance with statutory and regulatory requirements and customer requirements and may, for example, be based on the end product lot identification.

7.10 Control of nonconformity

7.10.1 Corrections

The organization shall ensure that when critical limits for CCP(s) are exceeded (see 7.6.5), or there is a loss of control of operational PRP(s), the products affected are identified and controlled with regard to their use and release.

A documented procedure shall be established and maintained defining

- a) the identification and assessment of affected end products to determine their proper handling (see 7.10.3), and
- b) a review of the corrections carried out.

Products manufactured under conditions where critical limits have been exceeded are potentially unsafe products and shall be handled in accordance with 7.10.3. Products manufactured under conditions where operational PRP(s) have not been conformed with shall be evaluated with respect to the cause(s) of the nonconformity and to the consequences thereof in terms of food safety and shall, where necessary, be handled in accordance with 7.10.3. The evaluation shall be recorded.

