HACCP Builder – Process Approach Procedures

Validation Worksheet

Name of person responsible for validation: Title:
Frequency at which the validation is done: Reason, other than frequency, for doing the validation:
Date of last validation: The length of time this record is kept on file (i.e. # months or years):
1. (a) Has a new product, process, or menu item been added since the last validation? No Yes Go to Question #1b
(b) Has the supplier, customer, equipment, or facility changed since the last validation? YesNo Go to question #2
2. Are the existing worksheets accurate and current? No Worksheet information updated: Date: Name: Yes Go to Question #3
3. Are the identified hazards accurate and current? No Hazard analysis updated: Date: Name: Yes Go to Question #4
4. Are the existing CCPs correctly identified? No CCPs updated: Date: Name: Yes Go to Question #5
5. Are the existing critical limits (CLs) appropriate to control each hazard? No CLs updated: Date: Name: Yes Go to Question #6
6. Do the existing monitoring procedures ensure that the critical limits are met? No Monitoring procedures updated: Date: Name: Yes Go to Question #7
7. Do existing corrective actions ensure that no injurious food is served or purchased? No Corrective Actions updated: Date: Name: Yes Go to Question #8
8. Do the existing on-going verification procedures ensure that the food safety is adequate to control hazards and is consistently followed?
No On-going verification system procedures updated Date: Name: Yes Go to Question #9
9. Does the existing record keeping system provide adequate documentation that the critical limits are met and corrective actions are taken when needed? No Record keeping procedures updated: Date: Name:
Yes Go to Question #10
10. Are the existing prerequisite programs current? No Prerequisite Programs updated: Date: Name: Yes
The validation procedure is now complete. The next validation is due The changes made to the food safety management system were conveyed to the line supervisor or front-line employees on Completed by: Name
Title