<u> </u>	Hygiene Hazard Dow	hill, Rehea il 26, 2016	at to Order	
Hazard	Control Measu	ks & Record	ds	Action Required
STEP 1. PURCHASING				
<ul> <li>Contaminated or substandard raw materials</li> </ul>	<ul> <li>Purchase only fr approved supplie</li> <li>Purchase plan n production requi</li> </ul>	of approved so ntained and for		<ul> <li>Reject delivery or return goods to supplier</li> <li>&lt;<insert action="">&gt;</insert></li> </ul>
STEP 2. DELIVERY/ RECEIPT OF	GOODS			
<ul> <li>Contaminated or substandard raw materials</li> <li>Pest Infestation</li> <li>Past use-by date goods</li> <li>Damaged or contaminated packaging</li> </ul>	Inspection befor  appearance size & weightage date & fres date &	pplier feedback		<ul> <li>Reject delivery or return goods to supplier</li> <li>&lt;<insert action="">&gt;</insert></li> </ul>

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## **Action Required Control Measu** Hazard ks & Records **STEP 3. STORAGE** · Out of date or unlabelled goods · Discard food if contaminated or if Staff trained in s arterly inspection records procedures storage temperature limits are Contamination from chemicals or raw hperature records exceeded Separate storag foods t Control records cooked foods ar <<insert action>> • Growth of micro-organisms form vegetables/fruits storage at incorrect temperature Twice daily ched Pest infestation freezer tempera Pest control pro **STEP 4. PREPARATION & COOKING** • Contamination from other raw foods, Cleaning of uter aning inspection records • If cook temperature below 75°C; staff, or foreign bodies re-heat until correct temperature Staff training & s ff training records is achieved · Growth of micro-organisms and Regular mainter k temperature record & production of spores <<insert action>> bration of probe Slow cooking in • Survival of micro-organisms in monitor cooking ntenance records cooking process 75°C) • Faulty equipment e.g. oven thermostat

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Hazard	Control Measur	ks & Records	Action Required
P 5. CHILLING			
Contamination from micro- organisms, staff or foreign bodies  Spores regenerate if cooling is too slow  Faulty equipment	<ul> <li>Staff trained in c procedures</li> <li>Store in fridge w</li> <li>Maintenance of</li> </ul>	ff training records I temperature and time ords Internance records	<ul> <li>Discard food if not chilled within 90 minutes</li> <li>&lt;<insert action="">&gt;</insert></li> </ul>
TEP 6. STORAGE			
Growth of micro-organisms from storage at incorrect temperatures  Out of date food	<ul> <li>Twice daily mon food temperature</li> <li>Discard any mea components that consumed within</li> </ul>	ed temperature records ep records of discarded meals	If food temperature exceeds 8° but is less than 10°C; food should be reheated and consumed immediately or if greater than 10°C discarded  >
EP 7. REHEATING TO ORDER	<b>R</b>		
Survival of micro-organisms if re-heat temperature not achieved	<ul> <li>Staff training</li> <li>Re-heat tempera 75°C minimum</li> </ul>	of training records	<ul> <li>If food temperature is below 75° then extend reheating time until 75°C is achieved – and amend procedures as necessary.</li> <li>&lt;<insert action="">&gt;</insert></li> </ul>

## Hazard **Control Measu** STEP 8. SERVICE • Contamination from raw foods, staff Cleaning of uter or foreign bodies Staff training & s • Growth of micro-organisms Food handlers w Food temperatu Carried out by: Signature: Date:

ks & Records	Action Required			
aning records	If food temperature is below			
ervision of staff	63°C; food should be discarded.  (If food not previously re-heated,			
d temperature records &	it may be re-heated to 75°C and			
oration of probe	<ul><li>consumed immediately.)</li><li>&lt;<insert action="">&gt;</insert></li></ul>			

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