Temperature Control Checklist

Facility Name / Location						
Date of Inspection		Inspector's Name				
corresponding checkbox to	to evaluate compliance with temperature c indicate compliance or note any observatio cessary improvements, and any required follo	ns and areas that require a				
	eck if temperatures of refrigeration and f	reezer units are recorded	regularly.	Yes	No	NA
Temperature Range: Verify	that the temperatures are within the spec	cified range for different fo	od items.	Yes	No	NA
Calibration: Ensure that tem	perature monitoring devices are calibrate	ed and accurate.		Yes	No	NA
Observations / Notes / Corrective actions, if any:						

FOOD STORAGE AREAS

Temperature Monitoring: Verify that temperatures of food storage areas are monitored and recorded.	Yes	No	NA
FIFO (First-In-First-Out): Check if proper stock rotation practices are followed to maintain food freshness.	Yes	No	NA
Ambient Temperature: Ensure that the ambient temperature of storage areas is controlled as required.	Yes	No	NA
Observations / Notes / Corrective actions, if any:			

FOOD PREPARATION			
Cooking Temperatures: Check that food items are cooked to the required internal temperatures.	Yes	No	NA
Holding Temperatures: Verify that hot food items are held at the appropriate holding temperature.	Yes	No	NA
Cooling Procedures: Ensure that food cooling procedures are followed to prevent bacterial growth.	Yes	No	NA

Joservations / Notes /			
Corrective actions, if any:			

TRANSPORTATION AND DELIVERY

Temperature Checks: Verify that to	emperatures of transported food items are monitored during transit.	Yes	No	NA
Temperature Maintenance: Check	if temperature-controlled vehicles are used for perishable goods.	Yes	No	NA
Delivery Timing: Ensure that food de	liveries are made within specified timeframes.	Yes	No	NA
Observations / Notes / Corrective actions, if any:				
HOT AND COLD HOLDING				
	ms are held above the minimum required temperature.	Yes	No	NA
Cold Holding: Check that cold food i	tems are kept below the maximum required temperature.	Yes	No	NA
Holding Time: Ensure that food iter	ns are not held in the danger zone for prolonged periods.	Yes	No	NA
Observations / Notes / Corrective actions, if any:				

TEMPERATURE RECORDS

Record Keeping: Verify that temperature records are properly maintained and accessible.	Yes	No	NA
Retention Period: Check if temperature records are retained for the required duration.	Yes	No	NA
Review of Records: Ensure that temperature records are periodically reviewed for trends and complianc	e. Yes	No	NA
Observations / Notes / Corrective actions, if any:			

EMERGENCY TEMPERATURE CONTR	OL PROCEDURES			
Contingency Plans: Check if contingency	plans are in place for temperature-related emergencies.	Yes	No	NA
Power Outage: Ensure that procedures a	re in place to handle power outages affecting temperature contro	ls. Yes	No	NA
Non-Compliance: Verify that corrective a	ctions are taken if temperatures deviate from the required range.	Yes	No	NA

Observations / Notes /	
Corrective actions, if any:	

TRAINING AND AWARENESS

Staff Training: Check that personnel involved in food handling receive training on temperature control procedures.	Yes	No	NA
Temperature Awareness: Ensure that all relevant staff members are aware of the importance of temperature control.	Yes	No	NA
Record of Training: Verify that training records are maintained and up to date.	Yes	No	NA
Observations / Notes / Corrective actions, if any:			

ADDITIONAL NOTES / OBSERVATIONS

[Insert any additional notes or Temperature Control checklist observations made during the inspection]

STATEMENT OF INSPECTION

I hereby certify that I have conducted the above Temperature Control checklist and that the facility has been assessed for compliance with temperature control procedures. Any identified issues have been documented, and necessary improvements have been recommended.

Inspector's Name	:		Signature :	
Date	:			
APPROVED BY				

Name	:	
Date	:	

Signature :





