# FP2 - FOOD PREMISES Inspection Audit Form (High Risk Premises)



				WIGHT
Premises:			Reg. No	<b>)</b> :
Officer:	1 <sup>st</sup>	2 <sup>nd</sup>		3 <sup>rd</sup>
Date:	1 <sup>st</sup>	2 <sup>nd</sup>		3 <sup>rd</sup>
Flare INU Reference:	1 <sup>st</sup>	2 <sup>nd</sup>		3 <sup>rd</sup>
Person Interviewed:	1 <sup>st</sup>	2 <sup>nd</sup>		3 <sup>rd</sup>
Registration Form:	1 <sup>st</sup>	2 <sup>nd</sup>		3 <sup>rd</sup>
Daview of the FIIA	for its Assurant			
Review of the FH1 1 2 <sup>nd</sup> Inspection	or its Accuracy			
.,				
3 <sup>rd</sup> Inspection				
o mopodion				
Areas of Concern for	rom Previous Inspection	Con	nplaints to Investiga	te
1 <sup>st</sup> Inspection	•	1 <sup>st</sup> In	nplaints to Investiga spection	
and .		-nd -		
2 <sup>nd</sup> Inspection		2" <sup>d</sup> lr	nspection	
3 <sup>rd</sup> Inspection		3 <sup>rd</sup> In	spection	
o mapeodon		3 11	apection	
01-66 14	01			
Staff Management Staff Inspection	Structure			
nd				
2 <sup>nd</sup> Inspection				
3 <sup>rd</sup> Inspection				

Key:	✓ Yes	⊠ No	■ n/a

## **GENERAL STANDARDS**

Tooler to be at one of the second O				
Training, Instruction and S	uperv	ision		Commente   Definition of the commenter
	4-4	Ol	01	Comments/Deficiencies:
	1st	2nd	3rd	
Commensurate with work				
activities	_	_	_	
Adoquete auponicion	_	_	_	
Adequate supervision				
				and
Foundation food hygiene				2 <sup>nd</sup>
Refresher training				
		_	_	3 <sup>rd</sup>
Certificates seen				
Cleanliness/Repair				
				Comments/Deficiencies:
	1st	2nd	3rd	1 <sup>st</sup>
Structure/surfaces clean				
Structure/surfaces good repair				
	_		_	
Equipment clean				
Farriam ant good vancis	_	_	_	
Equipment good repair				
Suitable chemicals available				
Correct use of chemicals				2 <sup>nd</sup>
			<b>_</b>	
				3 <sup>rd</sup>
				3
	1			

				Key:	✓ Yes	⊠ No	■ n/a
Porconal Hygiona							
Personal Hygiene				Comment	s/Deficiencies:		
	1st	2nd	3rd	1 <sup>st</sup>			
Designated whb available							
Hot + cold water at all whb's							
Soap at all whb's	_		_				
Hygienic means of drying							
Implementation of personal hygiene policy as detailed in							
FH1							
				2 <sup>nd</sup>			
Adequate hand washing noted							
Suitable protective clothing							
worn		_	_				
				3 <sup>rd</sup>			
				3			
Waste Disposal and Storag	е			Comment	s/Deficiencies:		
	1st	2nd	3rd	1 <sup>st</sup>	Sibelielelleles.		
Excess Waste							
Internal storage adequate	_						
				2 <sup>nd</sup>			
External storage adequate				2			
Suitable Disposal (incl ABP)							
				3 <sup>rd</sup>			
Pest Control				0	- /D - ('-'		
	1st	2nd	3rd	1 <sup>st</sup>	s/Deficiencies:		
Free from pests		_	_				
Adequate procedures in place							
Records examined				2 <sup>nd</sup>			
				3 <sup>rd</sup>			
	ĺ						

Key:
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## **HAZARD ANALYSIS**

General				
				Comments/Deficiencies:
	1st	2nd	3rd	1 <sup>st</sup>
Hazard analysis completed				
Documented analysis				
				-nd
Adequacy of analysis				2 <sup>nd</sup>
Analysis implemented				
Review procedures in place				3 <sup>rd</sup>
Troviow procedures in place		u	u	
Receipt of Goods				
Controls and Monitoring				Comments/Deficiencies:
	1st	2nd	3rd	1 <sup>st</sup>
Reputable suppliers used				
Temperature checks made				
Sonaration of row and applied	_	_	_	2 <sup>nd</sup>
Separation of raw and cooked				2
Date codes checked	_	_	_	
Date codes checked				
Corrective action in place				
Corrective dettern in place				
Checks documented				3 <sup>rd</sup>
		<b>_</b>	<b>_</b>	
Aware of hazards				
Storage				
Controls and Monitoring				Comments/Deficiencies:
	1st	2nd	3rd	1 <sup>st</sup>
Adequate temperatures				
Temperature checks made				
Temp checks documented				
				- nd
Separation of raw + cooked				2 <sup>nd</sup>
Protection from contamination	_	_	_	
Protection from contamination				
Condition of foods			_	
			Ц	
Stock rotation adequate				3 <sup>rd</sup>
2.25 Station adoquato		Ц	<b>_</b>	
Corrective measures in place				
·	_	_	_	
1	1	_		
Aware of hazards			■	

				Key:	✓ Yes	⊠ No	■ n/a
Preparation							
Controls and Monitoring				Comments/De	eficiencies:		
	1st	2nd	3rd	1 <sup>st</sup>			
Food removed from temp control as required							
Separate surfaces for raw +cooked							
Separate food handlers							
Time separation							
Protected from physical cont.				2 <sup>nd</sup>			
Protected from chemical cont.							
Surfaces sanitised							
Use/control of cloths							
Corrective measures in place				3 <sup>rd</sup>			
Aware of hazards							

Cooking									
Controls and Monitoring				Comments/Deficiencies:					
	1st	2nd	3rd	1 <sup>st</sup>					
High risk foods cooked									
Suitable time/temperatures									
Cooking checks undertaken									
	_	_	_						
Probe thermometer available									
	_								
Temperature checks made				2 <sup>nd</sup>					
Temp checks documented									
Temp oneone accumented	<b>–</b>	u	u						
Suitable sanitisation of probe									
	_	_	_						
Calibration of probe									
Duesto stand from contamination				3 <sup>rd</sup>					
Protected from contamination				3					
Corrective measures in place									
'		_							
Aware of hazards									

				Key:	✓ Yes	⊠ No	■ n/a			
Cooling										
Controls and Monitoring					s/Deficiencies:					
	1st	2nd	3rd	1 <sup>st</sup>						
Cooling undertaken										
Cooling times satisfactory										
Food portioned for quick cool										
Food refrigerated after cooling				2 <sup>nd</sup>						
		<b>_</b>	<b>_</b>							
Protected from contamination										
Corrective measures in place										
Documented records				3 <sup>rd</sup>						
Aware of hazards										
Reheating										
Controls and Monitoring					s/Deficiencies:					
	1st	2nd	3rd	1 <sup>st</sup>						
Reheating undertaken										
Suitable time/temperatures										
Temperature checks made				2 <sup>nd</sup>						
Temp checks documented										
Corrective measures in place				3 <sup>rd</sup>						
Aware of hazards										
Hot Holding										
Controls and Monitoring					s/Deficiencies:					
	1st	2nd	3rd	1 <sup>st</sup>						
Hot holding undertaken										
Suitable time/temperatures										
Temperature checks made				2 <sup>nd</sup>						
Temp checks documented										
Protected from contamination										
Corrective measures in place				3 <sup>rd</sup>						
Āware of hazards										

				Key:	✓ Yes	⊠ No	■ n/a		
Chill Display									
Controls and Monitoring				Comments/De	ficiencies:				
	1st	2nd	3rd	1 <sup>st</sup>			_		
Chill display undertaken									
Suitable time/temperatures									
Sultable liftle/temperatures		Ц							
Temperature checks made				2 <sup>nd</sup>					
		_	_						
Temp checks documented									
Protected from contamination			_						
Protected from Contamination		Ц							
Corrective measures in place				3 <sup>rd</sup>					
		_	_						
Adequate procedure for leftovers									
leitoveis									
Transportation									
Controls and Monitoring				Comments/De	ficiencies:				
	1st	2nd	3rd	1 <sup>st</sup>					
Food transported									
Suitable time/temperatures									
Cultural cultury termporatures		Ц							
Temperature checks made				2 <sup>nd</sup>					
Temp checks documented									
Protected from contamination				3 <sup>rd</sup>					
		<b>–</b>							
Corrective measures in place									
SUPPLEMENTARY ISSU	ES								
[									
Miscellaneous				Comments/De	ficiencies:				
	1st	2nd	3rd	1 <sup>st</sup>	ilcielicies.				
Use of egg									
		_	_						
Eggs stored in fridge				2 <sup>nd</sup>					
Awareness of allergies		_	_						
This chies of anorgiou		Ч							
Imported Food Check				3 <sup>rd</sup>					
		J	_						
	1								

#### **INSPECTION OUTCOME**

Officers Assessment of Hazard Analysis at Time of Inspection									
Assessment (indicate correct statement with a tick)	1 <sup>st</sup> Inspection	2 <sup>nd</sup> Inspection	3 <sup>rd</sup> Inspection						
Systematic analysis <b>and</b> full controls									
Systematic analysis with some controls									
Systematic analysis <b>but</b> lack of controls									
Incomplete analysis and full controls									
Incomplete analysis with some controls									
Incomplete analysis but lack of controls									
No Systematic analysis and full controls									
No Systematic analysis with some controls									
No Systematic analysis <b>but</b> lack of controls									

#### 1<sup>st</sup> Inspection

Scope of inspection limited: Y / N

Health and Safety issues identified: Y / N

Sampling Required: Y / N

Action: Verbal Advice Letter Formal Action

Action Consistent with Enforcement Policy: Y / N

Hazard Score: Hazard Rating: A B C1 C2 D E F

### 2<sup>nd</sup> Inspection

Scope of inspection limited: Y / N

Health and Safety issues identified: Y / N

Sampling Required: Y / N

Action: Verbal Advice Letter Formal Action

Action Consistent with Enforcement Policy: Y / N

Hazard Score: Hazard Rating: A B C1 C2 D E F

#### 3<sup>rd</sup> Inspection

Scope of inspection limited: Y / N

Health and Safety issues identified: Y / N

Sampling Required: Y / N

Action: Verbal Advice Letter Formal Action

Action Consistent with Enforcement Policy: Y/N

Hazard Score: Hazard Rating: A B C1 C2 D E F