

Trading name	Email	
Person interviewed	Date/time	
Proprietor/company	Phone	
Address	Ref no.	
	Inspection type	
Food Safety Supervisor	Cert no.	

Gas	neral Requirements Satisfa	Animal and Pes	
1.		ctory 1	
'-	☐ Food business has notified details to NSW Food Authority www. foodnotify.nsw.gov.au	1 ' 1	26. □ Live animals handled
2.	□ Food Safety Supervisor is notified and FSS certificate is on the	1 1	27. □ Practical pest
۷.	premises	'	doorseals)
3.	☐ Food handlers have skills and knowledge to handle food safely	1 1	28. ☐ Practical mea
4.	□ No sale of food that is damaged, deteriorated or perished; no use	4	of pests used (e
	of cracked or dirty eggs or food past use by date		controller)
Foo		ctory 🗆	29. □ No signs of in
5.	☐ Food protected from the possibility of contamination; <i>food receipt</i> ,	1 4	premises
	storage, display and transport		Design and Con
6.	□ Names and addresses are available for manufacturer, supplier or	1	30. ☐ General design
	importer of food		appropriate
7.	☐ Potentially hazardous food (PHF) is under temperature control:	1	31. □ Adequate sup
	food receipt, storage, display and transport; less than 5 degrees,	4	32. ☐ Premises has
	above 60 degrees Celsius. Frozen food is hard frozen	8	system
8.	☐ Processing of foods; <i>items thawed correctly; processed quickly;</i>	4	33. □ Premises has
0.	no contamination risk.		and recyclable r
9.	□ Cooked PHF is cooled rapidly	8	34. □ Premises has
10.	☐ Reheating of PHF is rapid - oven, stove top or microwave but not	8	35. □ Floors are ab
	bain marie		36. □ Walls and cei
11.	☐ Self serve food bar is supervised, has separate utensils and	1	cleaned
	sneeze guard		37. ☐ Fixtures, fittin cleaned and, if
12.	☐ Food wraps and containers will not cause contamination	1	· · · · · · · · · · · · · · · · · · ·
	☐ Food for disposal is identified and separated from normal stock	1	38. □ Adequate ver
		actory 🗆	39. □ Premises has
14.	☐ Food handlers wash and dry hands thoroughly using hand wash	4	Maintenance FS
, -	facilities		40. □ Premises, fixt
15.	☐ Food handlers avoid unnecessary contact with ready to eat food	1 1	state of repair a
	or food contact surfaces by use of utensils, a gloved hand, food		41. ☐ No chipped, to utensils observed
16	wraps etc	4	Labelling FSC C
10.	☐ Food handlers do not spit or smoke in food handling areas or eat over exposed food or food contact surfaces		
	· · · · · · · · · · · · · · · · · · ·	1	42. □ Food labelling
17.	□ Food handlers have clean clothing, waterproof covering on	'	Total Points
	bandages		Food Business Gra
18.	☐ Food handlers wash hands before <i>commencing/recommencing</i>		
	work and after: using the toilet, coughing, sneezing, smoking,	8	1
	handling raw meat, cleaning etc		□ ★★★★ (4-8
19.	☐ Food handlers do not handle food if ill (eg vomiting, gastro)	8	□ ★★★ (9-15 p
20.	$\hfill \square$ Hand washing facilities easily accessible and used only for	1	□ No arado ove
	washing of hands, arms and face		□ No grade awa
21.	☐ Hand washing facilities have warm running water through single	4 8	Checklist items impact directly
Cla	spout, single use towels (or air dryer) and soap		priority
CIE	aning and Sanitising FSS 3.2.2 cl 19-20 Satisfa	actory 1	Further action r
22.	□ Premises, fixtures, fittings and equipment maintained to an	4	□ Reinspection □ \
	appropriate standard of cleanliness	8	
		1	☐ Prohibition Order
23.	□ Food contact surfaces, eating and drinking utensils in a clean	4	Indicate compliance
	and sanitary condition/appropriate sanitising method in use (eg	8	I have read this
	chemicals or dishwasher)		Owner/Employee si
		ctory 🗆	
24.	□ Accurate temperature measuring device readily accessible (eg	1 1	Officer's name:
0.5	digital probe thermometer) Accurate to +/- 1 degree Celcius	+	Council:
∠5.	☐ Single use items protected from contamination and not reused (eg	1 1	Officer's signature:
	drinking straws, disposable utensils)		Officer a signature.

	Cert no.				
A		0-4-4-4-			
Animal and Pests FSS 3.2.2 cl24 Satisfactory					
26. □ Live animals not permit handled			1		
27. ☐ Practical pest exclusion doorseals)	measures used (eg	screens,	1		
	28. ☐ Practical measures to eradicate and prevent harbourage of pests used (eg housekeeping, stock rotation, pest controller)				
29. No signs of insect infest premises	ation or rodent activ	ity in	1 4 8		
Design and Construction	r FSS 3.2.3	Satisfacto	ry 🗆		
30. □ General design and cor appropriate	struction of premise	S	1		
31. Adequate supply of potable water available					
32. □ Premises has adequate sewerage and waste water disposal system					
33. ☐ Premises has adequate storage facilities for garbage and recyclable matter					
34. □ Premises has sufficient lighting					
35. ☐ Floors are able to be eff	ectively cleaned		1		
36. ☐ Walls and ceilings are sealed and able to be effectively cleaned					
37. □ Fixtures, fittings and eq cleaned and, if necessary		pe effectively	1		
38. ☐ Adequate ventilation pro	ovided within the pre	mises	1		
39. ☐ Premises has adequate	storage facilities (eg	g chemicals)	1		
Maintenance FSS 3.2.2 cl 21 Satisfactory					
40. □ Premises, fixtures, fitting state of repair and working	•	a good	1		
41. ☐ No chipped, broken or cutensils observed	cracked eating or dring	nking	1		
Labelling FSC Chapter 1		Satisfacto	ry 🗆		
42. Food labelling complies	with the Food Stand	dards Code	1		
Total Points					
Food Business Grade					
□ ★★★★ (0-3 points)					
□ ★★★★ (4-8 points)					
□ ★★★ (9-15 points)					
□ No grade awarded (mo	· ' '				
Checklist items scoring impact directly on food priority			s a		
Further action required					
☐ Reinspection ☐ Warning Le	etter 🗆 Improvemen	t Notice			
☐ Prohibition Order ☐ Penalt	y Notice Other	Pending			
Indicate compliance using ☑,	non compliance ⊠, c	or not observed =			
I have read this report and understand the contents.					
Owner/Employee signature: _	<u> </u>				
Officer's name:					
Council:					
i					

NB: Assessment report contains findings from date/time of inspection only

_Phone:

Food Premises Assessment Report Explanatory Notes and Definitions (Food Standards Code Ch3 standards 3.2.2 and 3.2.3)

This assessment report is based on guidance in the Safe Food Australia (2001) publication: A Guide to the Food Safety Standards. The Guide should be consulted if assistance with interpretation of the food safety standards is required. The assessment is set up as a checklist. In some cases an item will be supported with a list in italics of areas where compliance is required. It might not be possible to observe all the areas in a single inspection. Despite the presence of a list each item is a single issue of compliance. The assessment focuses on the foodborne illness risk factors identified by the US Centres for Disease Control. The key targets for inspection are: inadequate cooling & cold holding temperatures; food prepared ahead of planned service; inadequate hot holding temperatures; poor personal hygiene & infected food handlers; inadequate reheating and inadequate cleaning of equipment.

Food Handling Controls

- 5. Protection from the possibility of contamination includes appropriately covering food so that it is protected from potential contamination sources and includes keeping ready to eat foods separated from raw foods.
- 7. 'Potentially hazardous food' is food that has to be kept at certain temperatures to minimise the growth of any pathogenic microorganisms that may be present in the food or to prevent the formation of toxins in the food. Examples of potentially hazardous food include meat, seafood, dairy and foods such as salads and some cut fruits.
- 7. Temperature control means maintaining potentially hazardous food at a temperature of:
- (a) 5°C or below or
- (b) 60°C or above or
- (c) another temperature if the food business demonstrates that maintenance of the food at this temperature for the period of time for which it will be maintained, will not adversely affect the microbiological safety of the food.
- 9. A food business must when cooling cooked potentially hazardous food, cool the food:
- (a) within two hours from 60°C to 21°C; and
- (b) within a further four hours from 21°C to 5°C
- 10. A food business must when reheating previously cooked and cooled potentially hazardous food to hold it hot, use a process that rapidly heats the food to a temperature of 60°C or above, eg heating in an oven, microwave or on a stove top.
- 11. A food business must, when displaying unpackaged ready to eat food for self service:
- (a) ensure the display of food is effectively supervised so that any food that is contaminated by a customer or is likely to have been contaminated is removed from display without delay;
- (b) provide separate serving utensils for each food or other dispensing methods that minimise the likelihood of the food being contaminated; and
- (c) provide protective barriers that minimise the likelihood of contamination by customers.

Health and Hygiene Requirements

- 14. Thorough hand washing includes using the designated hand washing facility to wash hands, fingers and wrists using warm water and soap for a recommended 15 seconds, thorough rinsing of hands under warm water and drying thoroughly on single use towel or air dryer.
- 18. A food handler must wash his or her hands whenever their hands are likely to be a source of contamination of food. This includes:
- before working with ready to eat food after handling raw food
- immediately after using the toilet
- before commencing or recommencing handling food
- immediately after smoking, coughing, sneezing, using a handkerchief or tissue, eating, drinking or using tobacco, and
- after touching his or her hair, scalp or a body opening.
- 19. A food business must ensure the following persons do not engage in the handling of food for the food business where there is a reasonable likelihood of food contamination:
- (a) a person known to be suffering from a foodborne disease, or who is a carrier of a foodborne disease; and
- (b) a person known or reasonably suspected to have a symptom that may indicate he or she is suffering from a foodborne disease.

Cleaning and Sanitising

- 22. Food premises and fixtures, fittings and equipment must be maintained to a standard of cleanliness where there is no accumulation of:
- (a) garbage, except in garbage containers; (b) recycled matter, except in containers; (c) food waste; (d) dirt; (e) grease; or (f) other visible matter
- 23. Clean and Sanitary condition means a surface or utensil is;
- (a) clean; and (b) has had applied to it heat and/or chemicals or other process so that the number of microorganisms has been reduced to a safe level.

Design and Construction

- 30. General requirements for design and construction of food premises must;
- (a) be appropriate for the activities for which the premises are used; (b) provide adequate space; (c) permit effective cleaning and, if necessary, sanitising and (d) to the extent that is practicable exclude dirt, dust, fumes, smoke, not permit the entry or harbourage of pests.
- 31. Adequate supply of potable water means water that is acceptable for human consumption and available at an adequate volume, pressure and temperature for hand washing, cleaning and food processing requirements.
- 33. Adequate storage facilities for garbage and recyclable matter means facilities that will contain the volume and types of garbage and recyclable material produced by the food business and not provide a breeding ground for pests and be capable of being easily and effectively cleaned.
- 34. Lighting must be sufficient to enable food handlers to readily see whether areas or equipment are clean, to detect signs of pests and to clearly see food and equipment they are handling.
- 38. Adequate ventilation (natural or mechanical) must be provided to remove fumes, smoke, steam and vapours from the food premises.