

Application for (tick where applicable)

65 Rankin Street
PO Box 154
MAREEBA QLD 4880
P 1300 308 461
W www.msc.qld.gov.au

E info@msc.qld.gov.au

APPLICATION FOR APPROVAL OF DESIGN AND FIT-OUT OF FOOD BUSINESS

Food Act 2006

 The Design and Fit-out of new food premises, place or vehicle (plan assessment necessary). The Design and Fit- out of an existing food premises for use (no plan assessment). 					
O Alteration of a premise already licenced for use as a food business (plan assessment necessary).					
 Enclose 2 copies of each of the Site Plan 1:100 scale Floor Plan 1:100 scale Sectional Elevations 1: 	50 scale	:	Mechanical Ventilation Hydraulic Plans 1:50 so		ıle
SECTION 1 - APPLICANT	DETAILS				
Name (Proprietor/s)					
Postal Address					
Contact Phone Number/s					
Email Address					
SECTION 2 - FOOD BUSI	NESS DETAILS				
Company Name (if applicable)					
Director/s Name					
Trading Name (if applicable)					
Contact Phone Number/s					
Email Address		·			
Postal Address					
Does your business involve an	y off-site or on-site ca	tering?		O Yes	O No
Mobile Vehicle Registration No	(if applicable)				
Address of Food Premises (inclusions) shopping centre, if applicable)	ude name of				
Property Description (Lot and P	lan)				
SECTION 3 - ARCHITECT	/ DRAFTSMAN D	ETAILS			
Name					
Address					
Contact Phone Number/s					
Email Address					

SECTION 4 – APPLICATIO	N PARTICULARS	
Describe Alteration (if applicable)		
Maximum Number of Diners Cat	ered for (if applicable)	
Type of Food Premises, Place or	Vehicle (refer to Schedule 2)	
O Café / Restaurant	(Takeaway Food Bar
O Cannery	(Cordial / Soft drink Factory
O Food Shop	(Pood Manufacturer / Packer
O Bakery / Pastry cook	(Private Nursing Home / Hospital
O Mobile Food Vehicle	(Other (please specify):
Temporary Food Business If you are operating a Temporary Guide.	Food Business on 1 or up to 12 c	ccasions in a calendar year refer to the Temporary Food
Types of activities carried out at	Food Premises, Place or Vehicle	
O Preparation	O Packing (Processing O Storing
O Handling	O Serving (O Treating (e.g. heating) O Supplying
O Other (please specify):		

ASSESSMENT GUIDE INSTRUCTIONS

Please complete the following sections to assist in the assessment process.

The "Performance Criteria" is a summary of the requirements of the Food Safety Standards (FSS). All such criteria must be met in order to comply.

The "Acceptable Solutions" are suggested "best practice" solutions to meet the performance criteria. Any proposal that is not listed in this section will require documented proof that the design and construction will still comply with the Food Safety Standards and will not affect the production of safe food.

To assist in interpreting the requirements, you may refer to the following:

- Standard 3.1.1 Interpretation and Application
- Standard 3.2.2 Food Safety Practices and General Requirements
- Standard 3.2.3 Food Premises and Equipment
- Australian Standard 4674 Design, construction and fit-out of food premises

Please telephone Council's **Environmental Health Officer** on 1300 308 461 if you with to discuss any alternative proposal or need assistance.

SECTION 5 – DESIGN AND FIT-OUT

All information included in this section is to be clearly indicated on the submitted plans (e.g. design and type of material to be used).

ANIMALS AND PESTS - Relevant Standard: FSS 3.2.2, Division 6, Clause 24

Performance Criteria

- Take all practicable measure to prevent pests entering the food premises; and
- Take all practicable measures to eradicate and prevent the harbourage of pests on the food premises.

Acceptable Solutions

Eradication

- Regular professional pest control service.
- Use of chemicals or physical means.

Prevention of Entry

- Screens to doors and openings.
- Self-closing doors.
- Double Doors.
- Plastic strips, air curtains.

What practicable measures have been taken to prevent pests entering the food premise	s?
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WALLS - Relevant Standard: FSS 3.2.3, Division 3, Clause 11

Performance Criteria

- Appropriate for activities to be carried out.
- Provided to protect food from contamination.
- Sealed to prevent entry of dirt, dust and pests.
- Impervious
- Easily and effectively cleaned.
- Unable to provide harbourage for pests.

Acceptable Solutions

- Ceramic tiles.
- Gloss painted FC sheeting.
- Impervious paneling.
- Smooth finish provided.
- Splash backs provided to sinks and benches.
- Heat resistance material behind cooking equipment.

What type of material are the walls to be made out of? Include details of colour and design (e.g. white ceramic tiles with epoxy sealed grout). Please ensure this information is also indicated on the floor plans.

FLOORS - Relevant Standard: FSS 3.2.3, Division 3, Clause 10

NOTE: Floors for temporary food premises that are unlikely to pose any risk of contamination of food are exempt, provided the food business has obtained the approval in writing of the local council.

Performance Criteria

- Designed and constructed in a way that is appropriate for the activities conducted.
- Able to be effectively cleaned.
- Impervious
- Laid so that there is no ponding of water.
- Unable to provide a harbourage for pests.

Acceptable Solutions

- Coving provided.
- Ceramic tiles.
- Concrete and epoxy layer.
- Commercial grade continuous vinyl.
- Treated concrete.
- Other documented flooring demonstrating compliance with performance criteria.

What type of material are the floors to be made out of? Include details of colour and design. Please ensure this information is also indicated on the floor plans.

CEILINGS - Relevant Standard: FSS 3.2.3, Division 3, Clause 11	
Performance Criteria	Acceptable Solutions
Impervious paneling – no drop-in removal panels	Suspended ceiling.
permitted.	Gloss painted FC sheeting.
·	·
Appropriate for activities to be carried out.	Impervious paneling.
 Provided to protect food from contamination. 	Smooth finish provided.
 Sealed to protect food from dirt, dust and pests. 	
Impervious	
Easily and effectively cleaned.	
 Unable to provide harbourage for pests. 	
What type of material are the ceilings to be made out of? Included	ide details of colour and design. Disease ensure this information is also
	ade details of colour and design. Please ensure this information is also
indicated on the floor plans.	
LIGHTING - Relevant Standard: FSS 3.2.3, Division 2, Clause 8	
Performance Criteria	Acceptable Solutions
Provides sufficient light.	Natural light.
_	_
Easily and effectively cleaned.	Artificial – recessed and diffuser.
 Unable to provide harbourage for pests. 	Artificial – ceiling mounted and diffuser.
 Provided to protect food from contamination. 	
floor plans.	
VENTILATION - Relevant Standard: FSS 3.2.3, Division 2, Clause 7	
Performance Criteria	Acceptable Solutions
Sufficient	Natural ventilation – for cooking equipment less than
	8kW.
Effectively remove fumes, smoke, steam and vapours.	
Easily and effectively cleaned.	Mechanical ventilation in compliance with AS1668.
	 Mechanical ventilation – alternative design with
	documentation demonstrating compliance with
	Performance Criteria.
What ventilation is to be installed in the food business? Detail	any air conditioning and exhaust systems. Please ensure this
information is also indicated on the floor plans.	any an obtained mile and officerior reader choure and
information is also maleated on the noor plans.	

FIXTURE, FITTINGS AND EQUIPMENT - Relevant Standard: FSS 3.2.3, Division 4, Clause 12 **Performance Criteria Acceptable Solutions** Adequate for the production of safe food. Fittings, fixtures, shelving and equipment: Fit for the intended use. Easily moved. Castors fitted and flexible connections. Designed, constructed and installed so that: 0 o 150mm legs and clear of walls. There is no likelihood that they will cause food Sealed to plinth and surfaces. contamination. Sealed to floor and/or adjacent surfaces. They are able to be easily and effectively 0 75mm above bench and clear of the wall. 0 cleaned. No false backs or bottoms. Adjacent floors, walls, ceilings and other surfaces are able to be easily and effectively They do not provide harbourage for pests. What type of materials are to be used for the benches and shelving? How is equipment, benches and shelving to be installed in relation to the walls, floors and adjacent surfaces? Please ensure this information is also indicated on the sectional elevation plans including distances (e.g. from walls, floor and adjacent surfaces). WATER SUPPLY - Relevant Standard: FSS 3.2.3, Division 2, Clause 4 **Performance Criteria Acceptable Solutions** Hot Water System in adequate capacity for the activities Adequate quantity. Potable water. on the premises. Council water supply. Appropriate temperature. Tank water (Lab certification stating compliance with NHMRC guidelines). What is the source of water to be used at the food premises? Please ensure this information is also indicated on the floor plans. SEWERAGE AND WASTEWATER - Relevant Standard: FSS 3.2.3, Division 2, Clause 5 **Performance Criteria Acceptable Solutions** Must have a sewerage and wastewater disposal system Council sewerage system. that: Trade waste agreement. Effectively disposes of all sewage and Septic system and absorption trenches – in unsewered wastewater. areas. Constructed and located so that there are no Aerated septic system (i.e. Biocycle) - in unsewered likelihood of the sewage and wastewater areas. polluting the water supply or contaminating the food. What type of sewerage and wastewater connection is planned? Please ensure this information is also indicated on the floor plans.

GARBAGE AND WASTE STORAGE - Relevant Standard: FSS 3.2.3, Division 2, Clause 6 **Performance Criteria Acceptable Solutions** Must have facilities that: Wheeled refuse container. Adequately contain the quantity and type of Commercial (bulk) refuse container. waste and recyclable matter. Approved storage area. Enclose the garbage or recyclable matter, if Services by an approved contractor. necessary to keep pests and animals away. Lidded containers within the premises. Designed and constructed to be easily and Plastic or similar material. effectively cleaned. What type of waste bins will be used and where will they be stored? (e.g. Bulk / Wheelie Bin and kitchen disposal facilities) Please ensure this information is also indicated on the floor plans. WASHING FACILITIES FOR FOOD PREPARATION, FOOD EQUIPMENT AND FLOORS Relevant Standard: FSS 3.2.3, Division 4, Clause 12 **Performance Criteria Acceptable Solutions** Cooking equipment, eating and drinking utensils must be Double bowl sink; or able to be easily and effectively cleaned and sanitised. Single bowl sink and dishwasher. Glass washer provided. What type of sink and/or glass/dishwashing facilities are to be provided? Please ensure this information is also indicated on the floor plans. HAND WASHING FACILITIES - Relevant Standard: FSS 3.2.3, Division 4, Clause 14 **Performance Criteria Acceptable Solutions** Located in an easily accessible location for all food 11L basin provided in the area where the food handlers handlers: are working. Within area where food handlers work if their 11L basin provided adjacent to toilet facilities. hands are likely to be a source of contamination Soap and paper towel provided to each basin. of food; and Waste container provided to each basin. If there are toilets on the food premises – Packaged food only – basin not required. immediately adjacent to the toilets or toilet Connected to sewer or septic tank or aerated septic tank cubicles. system. Permanent fixture. Connected to or provided with a supply of warm running potable water (between 22°C and 48°C). Warm and cold water delivered through a common A size that allows easy and effective hand washing. Clearly designated for the sole purpose of washing hands, arms and face. Supply of soap maintained at basin. Single use paper towel provided a basin. Waste container provided at basin for collection of used

Must be connected to the sewerage or wastewater

disposal system.

How many handwashing facilities will be provided and what type? Please ensure this information is also indicated on the floor plans.		
p.o.o.		
TOILET FACILITIES - Relevant Standard: FSS 3.2.3, Division 4, Clause	2 16	
Performance Criteria	Acceptable Solutions	
Appropriate number of toilets are available for the use of	Internal staff toilet:	
food handlers (see BCA).	 Double air lock and self-closers. Single door and mechanical ventilation and self- 	
	closer.	
	External staff toilet.	
	External common toilet. Respectively. External common toilet.	
What toilet facilities will be available for food handlers and whindicated on the floor plans.	iere are they located? Please ensure this information is also	
STORAGE FACILITIES - Relevant Standard: FSS 3.2.3, Division 4, Cla	iuse 15	
Performance Criteria	Acceptable Solutions	
Adequate storage facilities for the storage of items that	Separated staff room.	
are likely to be a source of contamination of food,	Clearly designated shelf/cupboard – staff items.	
 including chemicals, clothing and personal belongings. Located where there is no likelihood of stored items 	 Separated chemical/cleaning items storage room. Clearly designated shelf/cupboard – chemical/cleaning 	
contaminating food or food contact surfaces.	items storage.	
	• Locker	
What type of storage will be provided for the storage of chemi information is also indicated on the floor plans.	cals/cleaning items, staff belongings? Please ensure this	
information is also indicated on the floor plans.		
FOOD STORAGE / DISPLAY - Relevant Standard: FSS 3.2.2, Division	on 3. Clause 6 and 8.	
Performance Criteria	Acceptable Solutions	
Protected from the likelihood of contamination.	Protective sneeze barrier provided to an approved design	
Store/display potentially hazardous food under	Hot display unit.	
temperature control.Capable of being easily and effectively cleaned.	 Minimum of 60°C. Another temperature – with no adverse effect 	
capable of being easily and effectively dealied.	demonstrated.	
	Cold display unit/cold room.	
	 Maximum 5°C. Another temperature – with no adverse effect 	
	demonstrated.	
	• Freezer units – food remains frozen.	

How will food be displayed and stored? Please provide details of business. Please ensure this information is also indicated on the floor			
GENERAL PROVISION - Relevant Standard: FSS 3.2.3, Division 3, C	Clause 3		
Performance Criteria	Acceptable Solutions		
Be appropriate for activities to be performed.	Appropriate location in relation to other activites.		
Adequate space.	Adequate floor space.		
Permit effective cleaning and sanitizing.	No cracks or crevices.		
Exclude dirt, dust, fumes, smoke and other contaminants.	Vermin proof construction.		
Not permit the entry of pests.	Vermin proof strip to external doors.		
Not provide vermin harbourage.	Insect screening to windows or similar.		
	Insect screening to doors or similar.		
	Ceiling entries vermin proof.		
	Conduits vermin proof.		
Please provide details of the above requirements. Please ensur	e this information is also indicated on the floor plans.		
FOOD TRANSPORT VEHICLES - Relevant Standard: FSS 3.2.3, Div	vision 4, Clause 17		
Performance Criteria	Acceptable Solutions		
Must be designed and constructed to protect food if	Smooth impervious surfaces to the compartment.		
there is a likelihood of contamination during transport.			
Easily and effectively cleaned.			
Food contact surfaces to be designed and constructed to			
be easily and effectively cleaned and sanitised.			
TEMPERATURE MEASUREMENT - Relevant Standard: FSS 3.2.2,	Division 6, Clause 22		
NOTE: If you handle potentially hazardous foods you must hav	e a mobile thermometer as described below.		
Performance Criteria	Acceptable Solutions		
Must have a temperature measuring device that can	Thermostat and gauge provided to all refrigeration or		
accurately measure the temperature of potentially	heating equipment.		
hazardous food to +/- 1°C; and	Single portable device e.g. probe thermometer.		
The devise must be easily accessible.			
Easily accessible	O Yes O No		
Probe thermometer accurate to +/- 1°C	O Yes O No		
Thermostat and guage accurate to +/- 1°C	O Yes O No		

CHECKLIST
Check that you have the following prior to returning your application (please tick):
O Building approval
O Plumbing and drainage approval
O Development approval
O Trade waste approval
O Completed all sections of this application form
Check that you have included 2 copies of each of the following:
O Site plan
O Floor plan
O Sectional elevation
O Hydraulic plans
Mechanical exhaust ventilation plans and certifications (if applicable)
O Transport vehicle plan (if applicable)
If you are a wholesaler, supplier, manufacturer or importer, check that you have included your:
O Document food recall system
Make sure that you have included payment of fees (see schedule of fees and charge on Council's website)
O Application for design and fit out (plan assessment/not constructed/vacant)
O Application for design and fit out (on site assessment/existing food business)
APPLICANT DECLARATION
AFFEICANT DECLARATION
I declare that the information provided by me in this application is true and correct.
 I understand failure to complete this form in full may delay the processing of the application.
Name

Privacy Notice: Mareeba Shire Council is collecting applicant details in accordance with the *Food Act 2006 (Qld)* in order to assess your application. This information will only be accessed by Council employees and other persons authorised under the Food Act. Some of this information may be given to Queensland Health for the purpose of maintaining the register of mobile food licences. Your information will not be given to any other person or agency unless you have given us permission, or we are required by law.

Signature

9 of 9 Rev 11/2023

Date