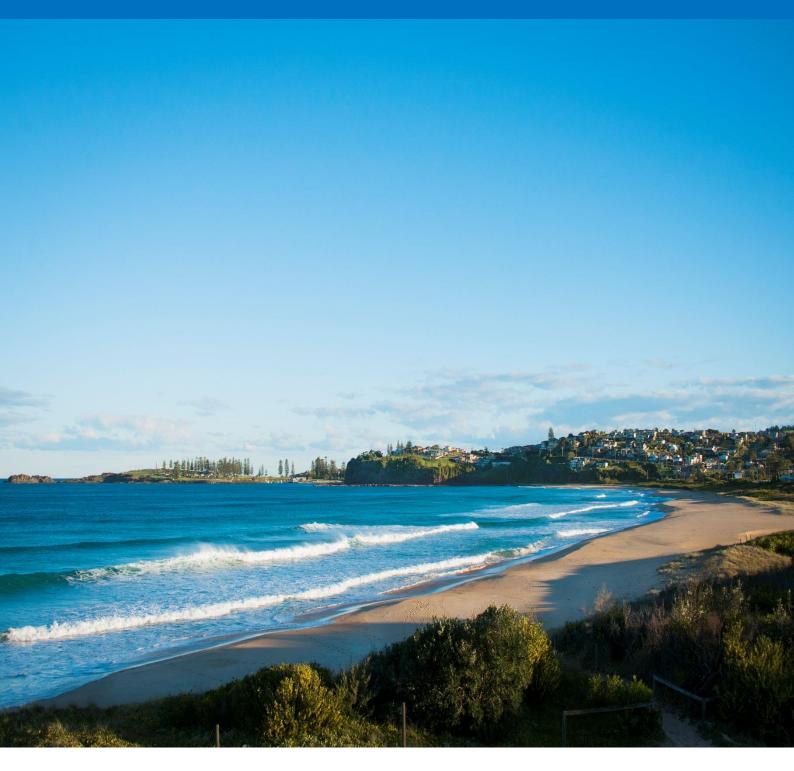


Development Application Guide for Home Based Food Businesses 2020













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Supporting documents

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1.0 Introduction

Kiama Municipal Council is committed to ensuring the activities that are regulated by Council are safe, healthy and comply with all relevant and current legislation and guidelines.

From July 2018, the NSW Food Authority delegated regulation of home-based food businesses who sell direct to the final customer to Councils. This could be retail from the premises, markets/school canteens, events etc.

This guideline intends to provide information to prospective home based food business operators about the process involved with the submission of a development application to Council. It also informs home based food businesses operators of their legal requirements in relation to the following:

- State Environmental Planning Policy (Exempt and Complying Development Codes) 2008
- The Food Act 2003 (the Act)
- The Food Standards Code (the Code) including the Food Safety Standards Standard
 3.2.2, Standard
 3.2.3 and other requirements
- AS 4674-2004, Design, construction and fit-out of food premises
- Building Code of Australia (BCA)
- Chapter 7 of Kiama Councils Development Control Plan (DCP) Commercial Premises
- Chapter 6 of Kiama Councils Development Control Plan (DCP) Residential Accommodation (Topic 6.3)

Prospective home-based food business operators are encouraged to contact Kiama Councils Duty Town Planner for consultation at Council's Customer Service counter between 8:30am and 11am Monday to Friday for development, zoning and Local Environmental Plan (LEP) enquiries. For Food Safety and fit-out requirements, please contact Councils Environmental Health Officers on 4232 0444 or via email at council@kiama.nsw.gov.au

2.0 Requirement to obtain Development Consent

Part 4A, Division 1, Subdivision 2 of the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 (SEPP 2008) states that "A home business that involves the manufacture of food is development specified for this code". This means that the development is not 'exempt' from the requirement of Development Consent.

Development Consent can be obtained via a Development Application or via a Complying Development Certificate (CDC).

3.0 Complying Development Certificate (CDC)

Complying development is a combined planning and construction approval for straightforward development that can be determined through a fast-track assessment by a council or an accredited certifier.

Development standards specified in the SEPP 2008 for a CDC state that the development must:

- (a) Not involve a change of building use, and
- (b) If the development is on land to which a local environment plan made under section 3.20 of the Act applies comply with the applicable standards under clause 5.4(2) of that plan, and

(c) Be carried out in premises that comply with the relevant requirements of AS 4674-2004, Design, construction and fit-out of food premises.

Note 1. The <u>Food Act 2003</u>, and the regulations under that Act, may contain additional requirements in relation to premises on which food is manufactured.

Note 2. The elements that must comprise this development are specified in the definition of home business in the Standard Instrument.

Note 3. Under the Building Code of Australia, a change of building use involving a floor area greater than 10% of the floor area of a building would cause the building to contravene the development standard.

4.0 Kiama Council Development Application Consent

A Development application submitted to Council can be assessed based on risk. Council Town Planners and Environmental Health Officers can determine specific requirements. For example; Low risk (Non-potentially hazardous foods) home based businesses may not be required to comply fully with AS 4674-2004, Design, construction and fit-out of food premises and hence can enable development consent for a domestic style kitchen to be used for low risk and low quantity food production.

For <u>high risk</u> home based food businesses, the full requirements of a commercial kitchen including: *AS 4674-2004, Design, construction and fit-out of food premises* and Chapter 7 of Kiama Councils Development Control Plan (DCP) – Commercial Premises applies.

5.0 Low & High risk rating & Potentially Hazardous Foods (PHF's)

High risk food production generally involves the use of PHF's. PHF's must be displayed and stored in a manner that minimises the growth of pathogenic bacteria and bacteria that can form toxins in food.

Table 1: High risk & PHF's

Food type	Example or comment		
Raw or cooked meat	Including poultry or game		
Food containing raw or uncooked meat	Casseroles, curries, lasagne		
Dairy products	Milk, custard, dairy desserts, unbaked cheesecake, custard tarts		
Smallgoods	Devon, ham, chicken loaf		
Processed fruit and vegetables	Salads, cut melons		
Food containing eggs, beans, nuts or other protein-rich foods	Quiche, fresh pasta, soy bean products		
Cooked pasta and rice			
Seafood (excluding live seafood)	Seafood salad, soup, fish sticks, stews		
Food containing the above foods	Sandwiches, rolls, uncooked and cooked pizza		

Note: This type of food product will require a commercial kitchen fit-out as per AS 4674-2004, Design, construction and fit-out of food premises and Chapter 7 of Kiama Councils Development Control Plan (DCP) – Commercial Premises applies.

Low risk foods generally do not support the growth of pathogenic bacteria or the formation of toxins in food however:

- Many of the products require refrigerated storage to prevent food spoilage or maintain quality to achieve the stated shelf life.
- Some of the products might harbour, but not support the growth of, enteric viruses
 or pathogenic bacteria such as enterohaemorrhagic strains of E. coli or Salmonella.
 They can be "not potentially hazardous" but still a food safety hazard. For example,
 foodborne illness has resulted from the consumption of peanut butter and
 unpasteurised juices.
- The below foods might become potentially hazardous when the food is opened or altered in some way. For example, opening a can of beef stew, slicing a melon, cooking vegetables or wetting dry foods.

Table 2: Low risk and non-PHF's

Food Type				
Dry goods	Unopened canned foods			
Pickles	Sauces – ketchup style			
Salad Dressings	Sauces – Asian/soy			
Bottled marinades	Bottled salsas			
Bottled pasta sauces	Raw whole fruit and vegetables			
Nuts in the shell	Dried fruit			
Salted dried meats	Fermented Dried meats			
Honey and jam	Peanut butter			
Fruit cake	Plain cakes			
Biscuits and crackers	Plain breads and bread rolls			
Fruit juices	Confectionary			

Note: This type of food will require a full commercial kitchen fit out as per AS 4674-2004, Design, construction and fit-out of food premises for a CDC but may be acceptable in a domestic kitchen with a Council Development Application.

6.0 Filling out a Kiama Council Development Application form

The Kiama Council Development Application form can be found on the Kiama Council website or using this web address: https://www.kiama.nsw.gov.au/your-council/forms/forms
An example of what to fill out in Part B – Proposed Development can be seen below:

B3 PR	OPOSED DEVELOPMENT DESCRIPTIO	N				
Description of development: Provide details of everything that you want Council to assess, including any demolition, proposed use/s and any signage						
Approval	for use of premises as home industry. Nil deve	elopment - s	seeking approval of use of premises as home			
	Premises will be used to prepare [insert produc					
	Erect, alter or add to a building or structure		Change the use of land or building (or BCA classification)			
	Subdivide land or building		Demolition			
	Carry out work		Signage			
	Other (specify) -					
Type of d	levelopment: (tick appropriate box/es below)					
	Single dwelling	V	Food premises			
	Residential alterations/additions		New industrial building			
	Secondary dwelling		Industrial fit-out			
	Dual occupancy		Community/education facilities			
	Multi-dwelling housing		Subdivision – residential			
	Residential flat buildings		Subdivision – rural			
	Seniors living		Subdivision – other			
	Outbuilding (garage, carport, etc)		Boundary adjustment			
	Shop top housing		Temporary use			
	New commercial/business building		Mixed use			
	Commercial/business fit-out	V	Other - Home based food business			
The follo application of this gu	on if applicable. Specific informatio ideline.	nents mu n and ex	ust be submitted with the Development camples can be seen in further sections			
	approval is required for all food ntation is required to accompany		es and the following information and opment application:			
2. P	mechanical ventilation. NB: InleSite plan, scale 1:100 – includir area.Hydraulic plans – detailing plur	60 – thro ets and o	ough any building showing details of			
	trade waste details. Schedule of finishes – details of	floors, \	walls, ceilings, equipment, fixtures and			

☐ Layout of all equipment, benches, fixtures, fittings and mechanical exhaust.

☐ Food Safety Program including full list of foods and ingredients

☐ Statement of environmental effects.

fittings finishes.

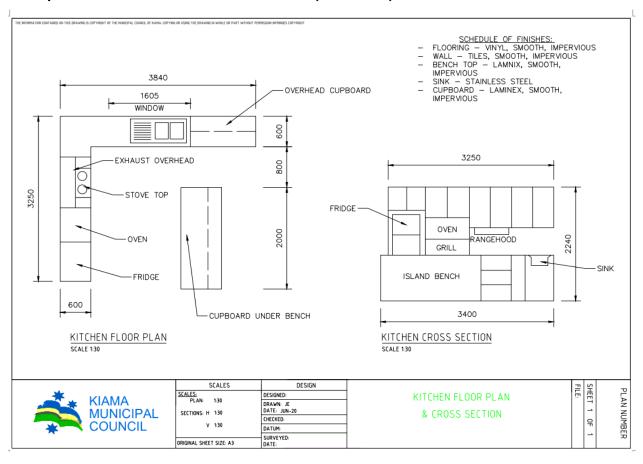
☐ Door and window openings.

7.0

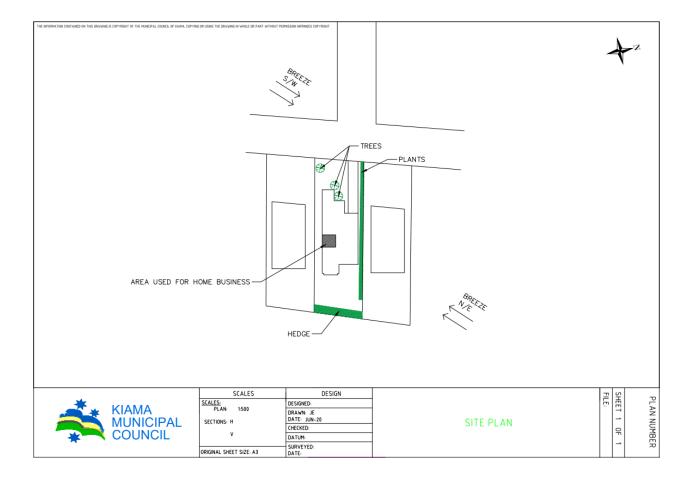
- 3. Further information required at time of application:
 - If it is deemed from Sydney Water that a tradewaste system is not required a letter or other appropriate evidence from Sydney Water is required to be submitted

8.0 Plans

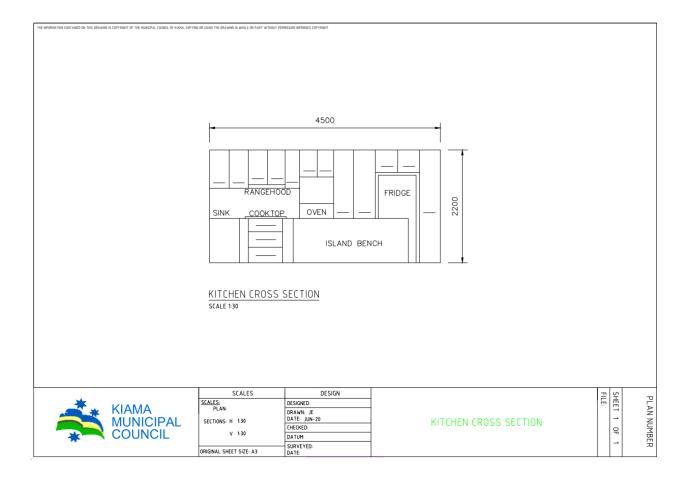
Example Floor Plan & Schedule of Finishes (scale 1:50):



Example Site plan (scale 1:100)



Examples cross section of kitchen (1:50 scale)



9.0 Statement of Environmental Effects

The Statement of Environment Effects (SEE) must address all controls listed in Chapter 6 of Kiama Councils Development Control Plan (DCP) – Residential Accommodation. It should also address the following:

- The nature, operations and activities of the proposed home business/industry,
- The proposed hours of operation of the home business/industry,
- The projected number of clients attending the site.
- The nature and frequency of deliveries to the site.
- The areas which will be utilised for the business/industry.
- A Waste Management Plan
- Specialist consultant reports, eg acoustic engineer's report to be submitted.
- The submission of an internal floor layout plan of the dwelling or ancillary building is required which shows the location and gross floor area of the proposed home business.

10.0 Food Safety Program (HACCP Plan)

A food safety program is designed to help businesses identify and manage hazards to food safety and consists of a HACCP plan. A HACCP plan is used to clearly identify hazards and establish controls that will prevent, eliminate or reduce hazards to an acceptable level. It is a Kiama Municipal Council requirement that a HACCP plan is provided with the development application and includes all proposed food items to be manufactured and included in the development application.

The NSW Food Authority has very useful guidelines for the development and implementation of a food Safety Program:

https://www.foodauthority.nsw.gov.au/sites/default/files/_Documents/industry/guide_to_develop_food_safety_program.pdf

The NSW Food Authority also has a word document template which can be used:

https://www.foodauthority.nsw.gov.au/industry/audits-and-compliance/food-safety-programs-haccp

For other key resources including but not limited to fact sheets on cleaning and sanitising as well as health and hygiene requirements for food handlers, please see the NSW Food Authority's resource centre and contact Councils Environmental Health Officers for specific enquiries:

https://www.foodauthority.nsw.gov.au/resource-centre/factsheets-guides-and-policies

11.0 Domestic kitchen requirements for compliance with the Food Standards Code (FSC)

A home-based food business which is seeking approval for the production of low risk food in a domestic kitchen must demonstrate and comply with the following clauses of the Food Standards Code standard 3.2.2 with the submission of a Development Application.

Hygiene of food handlers- duties of food businesses (related to hand washing)

Hand washing facilities must always be available while food is being prepared and that they do not become contaminated. The kitchen therefore must comply with the following:

- At minimum, a double bowl sink with one compartment dedicated for handwashing or a washbasin adjacent to the kitchen of easily accessible from the kitchen.
- The sink/s must be cleaned and sanitised in between uses if there is a risk of contamination occurring (for example between using a sink for hand washing and washing of food).

- one or two people maximum are permitted in the kitchen so that a sink is always available.
- food handling activities are organised so that the sink can separated by time (i.e. the sink is only used for one purposes at a time) and it is available when required.
- liquid hand soap and paper hand towels at the washing facilities at all time.

General duties of food businesses (related to people on premises)

A food business must take all practicable measures to ensure all people on the food premises of the food business:

- (a) Do not contaminate food;
- (b) Do not have unnecessary contact with ready-to-eat food; and
- (c) Do not spit, smoke, or use tobacco or similar preparations in areas where there is unprotected food or surfaces likely to come into contact with food.

These measures can be achieved by:

- Having designated storage areas for food (e.g. in secured containers, cupboards, rooms, refrigerators) to keep family food separate from the business's food
- Keeping visitors and family members away from the kitchen or other food preparation areas when food is being processed.
- Preventing young children accessing food handling areas by, for example using child safety gates or by only handling food at times when children are not present.
- Not allowing smoking in the food preparation areas.

Cleaning and sanitising of specific equipment

To comply with this standard, the premises **must contain a dishwashing machine**. The dishwashing machine must be used on the hottest and longest dishwasher program (e.g. 'hygienic wash' or equivalent heavy duty, high-intensity settings).

Animals and pets

Pets and animals must not be able to have access to areas where food is handled. This can be achieved by:

- Physical barriers to prevent animal access to areas where food handling activities are occurring (e.g. self-closing screen doors, child safety gates)
- Storing food in secure room or cupboards
- Making sure pets are not in the vehicle when transporting food, or ensuring there is a suitable physical barrier in place to protect the food from contamination by pets.

General requirements (related to adequate space)

The premises must have adequate space to be able to:

- Separate food handling activities to prevent cross-contamination (e.g. sufficient bench space/table area for work flow so that, for the volume of food being handled, prepared read-to eat foods are separate from raw foods and ingredients)
- Safely store ingredients, food packaging and other raw materials (e.g. sufficient cupboards/secure storage areas for the scale of operations)
- Provide additional refrigerator/s or freezer/s if required.

Water supply

The premises must have hot and cold water systems and a potable water supply. For a reticulated town water supply, the supply is deemed as potable. For rural non-reticulated water supplied for rain water tanks, the storage tanks must be adequately designed and constructed to prevent contamination.

Non-reticulated water suppliers must comply with:

- The Australian Drinking Water Guidelines 2011
- NSW Health Private Water Supply Guidelines 2016
- Public Health Act 2010
- Public Health Regulation 2012

Under the *Public Health Act 2010 & Public Health Regulation 2012*, a Quality Assurance Program (QAP) must be provided to NSW Health. The Quality Assurance Program must address the elements of the Framework for Management of Drinking Water Quality (as set out in the Australian Drinking Water Guidelines published by the National Health and Medical Research Council) that are relevant to the operations of the supplier of drinking water concerned. Refer to the NSW Health Private Water Supply Guidelines 2016 which helps private water suppliers to develop a QAP.

Storage of garbage and recyclable material

The premises must have an adequate supply of garbage, recycling and organics bins to a volume to cater for domestic and commercial use. If more bins are required or other waste services, please contact Kiama Councils waste services on 4232 0444 or via email at council@kiama.nsw.gov.au

Ventilation

Domestic range hoods are deemed suitable for low risk production of food. For high risk and large quantity production where frying is involved, an assessment of the existing exhaust system is required and must comply with AS/NZ 1668.1 and AS 1668.2-2002 —The use of ventilation and air conditioning in buildings — Ventilation design for indoor air contaminant control.

Floors

Floors must be appropriate for the activities conducted by the food business so they can be effectively cleaned and unable to absorb grease, food particles and water. Appropriate flooring includes:

- Ceramic tiles with flush epoxy grouting
- Sealed quarry tiles
- Polyvinyl sheeting
- Laminated thermosetting plastic sheeting
- Epoxy resins
- Non-slip stainless steel

Not appropriate flooring includes carpet and other absorbent flooring such as worn, cracked and rough wood.

Coving is not a requirement for low risk production.

Bench and preparation surfaces

All bench surfaces must be smooth impervious and easy to clean. Wooden bench tops are not an appropriate surface as they are porous, absorbent and not able to be easily cleaned.

How to contact Council

Post

General Manager Kiama Municipal Council PO Box 75 Kiama NSW 2533

Telephone

+61 (02) 4232 0444

Facsimile

+61 (02) 4232 0555

Online

Email: council@kiama.nsw.gov.au Website: www.kiama.nsw.gov.au

Office hours

Our Administration Building located at 11 Manning Street Kiama is open 8.45 am to 4.15 pm Monday to Friday (excluding public holidays)

