

State of New Mexico ENVIRONMENT DEPARTMENT

Environmental Health Bureau

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HOME-BASED FOOD PROCESSING PLAN REVIEW APPLICATION

Return this application completed and attach required additional documents from Section III for review. SECTION I

ate:		NEW	□; REMO	DEL/FACI	LITY CO	ONVERSIO	N □; OW	NERSHIP	TRANSFER
ame of Applicant:_									
oplicant's Mailing A oplicant's Telephon	ddress:					_, City		_, State	, Zip
plicant's Telephon	ne #: () _			E-Mail:	:				
ame of Food Estab	lishment:								
nysical location: tablishment Telep						_, City		_, State	, Zip
tablishment Telepi	none #: (_)		E-IV	/laii:				
dicate Type of F	ood Product	to be ma	ade in Hor	ne-based	Food Pr	ocessing O	peration:	mark all	that apply
List name of all p	wadusta ta ha	nuodu ood	l/ugo overs	shoot if no		/E:II a A++	achmont D	1 1 A for on	ah
product listed		produced	ı/use extra	i sneet ii ne	ecessary	/ Fill Out Att	aciment P	-1A IOF ea	icii
• ☐Baked goods									
0 L	Yeast Bread:								
0 [☐Quick Breads:_								
° [Cookies:								
0	Cakes:								
0 [Candy/fudge:_								
o [Fruit pies:								
0	Tortillas:	· · · · · · · · · · · · · · · · · · ·					 		
0	Other:								
• Dry Mixes:									
0 [Type(s)								
• Jams/ Jellie	s:								
	Type(s)								
• Other:									
•									
<u> </u>									

SECTION II A OPERATING PROCEDURES -FOOD PREPARATION REVIEW

PLEASE ANSWER ALL QUESTIONS

A.	FOOD SUPPLIES: (Ref: 7.6.2.9A(1) NMAC) 1. Please list each food ingredient used and where it will be obtained and/or purchased							
	_							
В.		OLD STORAGE: Need refrigerator storage YES NO If yes, how will refrigerated food ingredients be kept separate from household supplies						
		Approximate capacity of refrigerator in cubic feet						
	2.	Need freezer storage YES \square NO \square If yes, how will frozen food ingredients be kept separate from household supplies						
		Approximate capacity of freezer in cubic feet						
	3.	Does each refrigerator/freezer have a thermometer? (Ref: 7.6.2.9B(12) NMAC) YES NO						
С. ⁻	•	AWING: YES NO N/A If yes, indicate how thawing is to be done; mark all methods that apply Under refrigeration Running water less than 70°F Microwave (as part of the cooking process) Cooked from frozen state						
D.		OOKING: YES NO N/A N/A N/A N/A N/A N/A N/A						
Ε.	CC	OOLING: YES NO N/A If yes, what foods will be cooled?						
	How will cooling be done? (Shallow pans , In ice bath , Reduce volume , Other) Where will cooling take place?							
F.		REPARATION: How will animals/pets be kept out of the food processing areas (kitchen, food storage) when home-processing?						

2. —	Where will non-food processing items such as mops, pet dishes and cages, and similar items be washed?
	How will children/guests/non-employees be kept out of the food processing areas (kitchen, food storage) during me-processing?
4.	When will home-processing take place? (i.e. day, time, seasonal, etc.)
5.	Where will the home-based food products to be sold?
6.	How will the food products be protected from contamination during transport to sale sites?
 7. 	How will bare-hand contact of ready-to-eat foods be minimized?
8.	Will produce be washed on-site prior to use? (Ref: 7.6.2.9C(7) NMAC) YES NO N/A If yes, where will produce be washed?
9.	How many compartments are there in the dishwashing sink? Two Three How will utensils, pot/pans, etc. be cleaned and sanitized?
10.	How will the food preparation area be cleaned and sanitized before and after used?
11.	Is the hand-washing sink in the food preparation area separated and for no other purpose? (Ref: 7.6.2.9G(1) NMAC) YES NO If no, where will hand-washing be done while food processing?
12	Employee Health: Is there a <u>written policy</u> to exclude or restrict food workers who are sick or have infected cuts and lesions? (Ref: 7.6.2.8H(2); 7.6.2.9H(5) NMAC) YES NO If Yes, please attach a copy of your policy.

SECTION II R

	PHYSICAL FACILITY NSECT AND RODENT CONTROL: How will rodents and insects be kept out of the processing area(s)? (Ref: 7.6.2.10E (1),(3),(4),(5) NMAC)
_	
_	. How will any infestation be controlled?
	ARBAGE (Ref: 7.6.2.9F NMAC) How and where will garbage be stored?
2.	How will it be disposed of?
V	/ATER SUPPLY:
2	Is water supply public or private ? (Ref: 7.6.2.9I NMAC) If private, has source been approved? YES NO PENDING a. Please attach copy of written approval, permit and testing results.
	Is there a water treatment device? YES NO If yes, how will the device be inspected & serviced?
4	Are there backflow prevention devices on the water supply? YES NO Describe how devices are inspected serviced?
- 5.	ICE: If applicable, respond to # 5 (Ref: 7.6.2.9A (6) & E (1) NMAC) Ice made on premises ☐or purchased commercially ☐; How will ice scoop be stored?
	EWAGE DISPOSAL (Ref: 7.6.2.9F(1) NMAC) Is building connected to a municipal sewer? YES □ NO□ a. If yes, please provide verification from municipality of connection. b. If no, is private disposal system approved? YES □ NO□ PENDING□
2	Please attach copy of approved permit/system. Are grease traps/interceptors provided? a. If yes, where are they located? Indicate size:
	ENERAL
	Are insecticides/rodenticides stored separately from cleaning & sanitizing agents? (Ref:7.6.2.9C(12) NMAC) YES NO Indicate location:
3.	Are insecticides/rodenticides approved for use in food service establishments? (Ref: 7.6.2.9C(14) NMAC) YES NO[Are all toxic materials, including personal medications, stored away from food preparation and storage areas? (Ref: 7.6.2.9C(12) NMAC) YES NO[
	Are all containers of toxic materials, including sanitizing spray bottles, clearly labeled? (Ref: 7.6.2.9C (11) NMAC) YES NO Are containers used to store bulk food products constructed of safe materials? (Ref: 7.6.2.9C(2) NMAC) YES NO Indicate type:
	INKS
1.	Is a mop sink present? (Ref: 7.6.2.9D(18) YES NO If no, please describe facility for cleaning of mops and

other cleaning equipment:

G.	 DISHWASHING FACILITIES If using dish washing machine: Indicate brand name and model Does dish machine have a sanitizing cycle? (Ref: 7.6.2.9D(13)(c) NMAC) YES NO If yes, indicate type 									
			nave a sa	nitizing cycle?	(Ref: 7.6.2.9D(1	3)(c) NMAC) fes [] NO [] If yes, indicate type				
	2.					partment Sink will be used for dish washing. ent of the dish washing sink? (Ref: 7.6.2.9D(9) NMAC)				
		B. Is there adequate	nitizer is ı	used? Chlorine	e 🔲, Iodine 🛚	ensils separately? (Ref: 7.6.2.9D(11) NMAC) YES NO , Quaternary ammonium, Other On. (Ref: 7.6.2.9D(6)(b) NMAC)				
		D. Are test papers,				oncentration? (Ref: 7.6.2.9D(7) NMAC) YES NO				
н.		ANDWASHING/TOILET FACILITIES								
	1.					ablishment? YES NO (Ref: 7.6.2.9I(2) NMAC) (BTUs)				
		Is there a hand-was	hing sink i sinks, ind	in the food pro cluding those i	eparation, dis	h washing area? (Ref: 7.6.2.9G(2) NMAC) YES NO om(s), have a mixing valve or combination faucet? (Ref:				
	4.	Does the toilet room	open into	the kitchen f		on or food storage area? (Ref. 7.6.2.10B (3)) YES NO				
	5					eparation? YES NO NO To the No.				
	6.	Are paper towels ho	lders or ai	ir blowers avai	ilable at all ha	and-washing sinks?(Ref: 7.6.2.9G(4) NMAC) YES NO				
		Are waste receptacles available in "food facility designated" restroom? (Ref: 7.6.2.9G(4) NMAC) YES NO Is hot and cold running water under pressure available at each hand-washing sink? (Ref: 7.6.2.9G(6) NMAC) YES NO								
						uate ventilation? (Ref: 7.6.2.10G(1) NMAC) YES NO				
I.	DE	RY GOODS STORA	\GF							
				nd finish produ	ıct(s) be store	ed?				
	2.	How will dry goods I								
	Describe:									
	3.	Is there any area to	store retu	ırnable damaq	ed goods? Y o	es 🗌 No 🗌 N/A 🗍				
		If yes where?								
J. PLUMBING CONNECTIONS (Ref 7.6.2.9F(1), (2) NMAC)										
		a. Please check the typ	e of plumb *AIR	ing connect at o	each of the liste	ed areas for the existing, new or remodeled facilities:				
			GAP	BREAK	TRAP					
Dis	hwa	sher				*AIR GAP: The unobstructed vertical distance through free atmosphere; UPC 1997				
Sin	ks					**AIR BREAK: A physical separation which may be				
• Mop		Мор	N/A	N/A		a low inlet into the indirect waste receptor from the fixture UPC 1997				
	•	Hand wash				*** TRAP: A fitting or device which provides a				
	•	1-Compartment 2-Compartment		H	N/A N/A	liquid seal to prevent the emission of sewer gases				
	•	3-Compartment			N/A	without materially affecting the flow of sewage or				
Refrigeration condensate/ drain lines					wastewater through it. An integral trap is one that is built directly into the fixture, e.g. a toilet fixture. A					
	araır	ines	_		_	"P" trap is a fixture trap that provides a liquid seal in the shape of the letter "P." Full "S" traps are				
Oth	ner_					prohibited.				
		b. Are floor drains pr If yes, indicate lo		easily cleanab	le? YES 🗌 N	O 🗆 N/A 🗆				

SECTION III

CONTENTS AND FORMAT OF PLANS AND SPECIFICATIONS (Ref: 7.6.2.8.A NMAC)

Please enclose the following documents:

- 1. **Provide site plan** showing location of home-based food operation (building) on property including alleys, streets; and location of any outside equipment (dumpsters, well, septic system if applicable).
- 2. **Provide plans** that are accurately drawn to a minimum scale of 1/4 inch = 1 foot. This is to allow for ease in reading plans. Include and provide specifications for:
 - a. Indicate entrances/exits to residence used for home-based food operation;
 - b. Mark locations in residence (rooms) to be used during the preparation and/or storage of ingredients and finished products (i.e., kitchen area, food storage area, finish product storage area, etc.)
 - c. Indicate type of construction material on floors, walls, ceilings in areas associated with the homebased food operation;
 - d. Show the placement of the equipment used in the home-based food operation on the floor plan.
 - e. Indicate toilet facility designated as the employee restroom and indicate the hand wash sink in the immediate area of food preparation.
- 3. Provide list of home-based food product(s) and operational plan (see attachment P-1A) for each product.
- 4. **Provide a current certificate of training.** Note: must be an approved training by NMED, EHB, Food Program.

APPLICANT'S SIGNATURE PAGE

STATEMENT

Signature(s):	Date:
Applicant(s) or responsible representative(s)	Date
Title	
	Date:
Applicant(s) or responsible representative(s)	
Title	

Approval of these plans and specifications by the State of New Mexico E compliance with any other code, law or regulation that may be requiredf constitute endorsement or acceptance of the completed establishment (structuof the establishment with equipment in place & Operational will be necessary to Food Service And Food Processing Regulations, governing food ser inspection is completed and an approval to open is given, the fee remittance with the service of the state of New Mexico E completed establishment (structuof the establishment of the state of New Mexico E completed establishment (structuof the establishment of the structuof the establishment of the establishment of the establishment (structuof the establishment of the est	rederal, state, or local. It further does not ure or equipment). A pre-opening inspection to determine if it complies with 7.6.2 NMAC rvice establishments. After the pre-opening
Comments:	

NMED USE ONLY

FOOD SPECIALIST'S REVIEW

Comments:	
District Food Specialist Signature:	Date:
Comments:	APPROVAL
- APPROVED - DENIED	
□ Reason(s):	
NMED APPROVING AUTHORITY:	Date:

Approval of these plans and specifications by the State of New Mexico Environment Department does not indicate compliance with any other code, law or regulation that may be required--federal, state, or local. It further does not constitute endorsement or acceptance of the completed establishment (structure or equipment). A pre-opening inspection of the establishment with equipment in place & Operational will be necessary to determine if it complies with 7.6.2 NMAC -- Food Service And Food Processing Regulations governing food service establishments. After the pre-opening inspection is completed and an approval to open is given, the fee remittance will be required and accepted.

Attachment P-1A OPERATIONAL PLAN:

INFORMATION REQUIRED (for Home-based Food Operations) WITH APPLICATION OR FOR ADDITION OF NEW PRODUCT

Provide the following information for <u>each</u> product on a separate sheet of paper:

- 1. product name
- 2. product ingredient(s)
- 3. final pH of product (if not applicable, write NA)
- 4. final water activity of product (if not applicable, write NA)
- 5. name of preservative(s) (if none, write "none")
- 6. type of packaging to be used and whether the packaging is integral to product stability (for example, vacuum packaging)
- 7. intended distribution and use condition of the product
- 8. Is product to be distributed at ambient temperature, refrigerated, or frozen?
- 9. What is the expected shelf life during distribution, storage, and in the hands of the consumer?
- 10. How the product is to be prepared for consumption?
- 11. Describe the potential for mishandling in distribution or by the consumer.
- 12. Provide copies of product label (in conformity with 7.6.2.12.D and 7.6.2.16D NMAC)
- 13. Give a description of the coding system which will be used on the label to identify the date and place of manufacture of each unit of the product (7.6.2.12.G(3) NMAC)
- 14. Describe the complete operational procedure from raw ingredients to packaged food, including cooking time and temperature, with "critical control points" identified.
- 15. Give a description of the firm's product recall procedure.

Attachment P-1B

NMED USE ONLY OPERATIONAL PLANS REVIEW PAGE

PROCESSORS ONLY

Co	Comments:					
The	e operational plans, for the food item(s) to be processed, submitted by the applicant are:					
	Acceptable and adequate.					
<u> </u>	Need to be revised and resubmitted (see attached) Reason(s):					
	Incomplete/more information requested (see attached)					
	Reason(s):					
<u> </u>	Unacceptable/inadequate (see attached) Reason(s):					
_	Neuson(s).					
Dis	District Food Specialist: Date:					