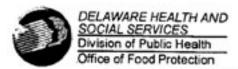


PLAN REVIEW AND APPROVAL FOR FOOD ESTABLISHMENTS

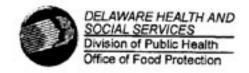
APPLICATION FORMS

People in Health
Systems
Protection 15
Protection 15



APPLICATION FOR PERMIT TO OPERATE A FOOD ESTABLISHMENT

SECTION A: IDENTIFICATION - Please print legibly 1. NAME AND LOCATION OF FOOD ESTABLISHMENT (8)	in all blocks below, except where si	ignature is require	d.	_
	mer order routess. Do rice oue r	.o. box Humbers	,	
TEL NO. OF ESTABLISHMENT:	- FAX N	10 -		
2. NAME AND PERMANENT MAILING ADDRESS OF APPLIC			G ADDRESS (IF APPLICABLE)	=
	100-00-00-00-00-00-00-00-00-00-00-00-00-			
*				
TEL NO	TEL NO.			
4. MAIL CORRESPONDENCE TO (CHECK ONE): ADI	DRESS SHOWN IN BLOCK #A1	☐ ADDRESS	SHOWN IN BLOCK #A2	_
SECTION B: CLASSIFICATION				-
TYPE OF FOOD ESTABLISHMENT 1FIXED LOCATION	(CHECK ALL THAT APPLY)			
2. MOBILE UNIT (SPECIFY FACILITY USED A	AS SERVICING AREA			
MOBILE UNIT (SPECIFY FACILITY USED A SEASONAL (SPECIFY DATES OF OPER	ATION	-		3
. IF THIS IS A CHANGE OF OWNERSHIP, INDICATE	BELOW THE PREVIOUS FOO	D ESTABLISH	MENT NAME, IF KNOWN	
PREVIOUS NAME:	PRE	VIOUS BUSINE	SS ID:	
TYPE OF PERMIT REQUESTED				
	RETAIL FOOD STOREICE MANUFACTURING	3	_FOOD PROCESSOR	
TYPE OF BUSINESS ENTITY				_
1INDIVIDUAL 3ASSOCIATION (NAME:	2PARTNERSHIP (N	(AME:		١
5OTHER ENTITY (SPECIFY TYPE:	4CORPORATION (N	NAME:		Ź
6. INTERNAL REVENUE SERVICE STATUS (CHECK (ONE)FOR PROFIT	OR _	NON - PROFIT	,
NOTE: NON-PROFIT ORGANIZATIONS ARE EXE IF CLAIMING EXEMPTION FROM FEES, A	EMPT FROM FEES. ATTACH A COPY OF INTERNAL F	REVENUE SERVIC	CE (IRS) 501(C)(3) LETTER.	
				_
FEES: PLAN REVIEW IS REQUIRED FOR NEW CONSTRU OR CHANGES IN ESTABLISHMENT TYPE OR FOOD OPERA	CTION, STRUCTURE CONVERS	ION TO FOOD ES	TABLISHMENT, REMODELING	
THIS APPLICATION. MAKE CHECK PAYABLE TO "STATE O	F DELAWARE.	THE REGUINED I	ON-KEPONDABLE FEE WITH	
THE <u>ESTABLISHMENT PERMIT FEE</u> IS NOT DUE UNTIL THE SENT TO THE ESTABLISHMENT APPLICANT.	E FACILITY IS APPROVED FOR C	OPERATION. AT	THAT TIME, AN INVOICE WILL	. BE
SECTION C: CERTIFICATION STATEMENT (APPL	ICANT SIGNATURE IS REQUIRE	D BELOW. DO N	OT PRINT)	
I, THE UNDERSIGNED, IN APPLYING FOR A FOR	OD ESTABLISHMENT PERM	IT, ATTEST T	O THE ACCURACY OF T	HE
INFORMATION PROVIDED IN THIS APPLICATION. COMPLIANCE WITH APPLICABLE "STATE OF DELAY	VARE REGULATIONS GOVE	ESTABLISHME RNING FOOD F	NT WILL BE OPERATED	IN
ALLOW AUTHORIZED REPRESENTATIVES OF THE D RECORDS, AS MAY BE REQUIRED BY APPLICABLE F	IVISION OF PUBLIC HEALTH	ACCESS TO T	HE ESTABLISHMENT AND	ITS
	REGULATIONS.			
APPLICANT SIGNATURE X		DATE _	//	_
FOR OFFICIAL USE ONLY BELOW THIS LINE				
APPLICATION REVIEWED: APPROVED DISAP	PROVED BY		DATE	



PLAN REVIEW AND APPROVAL FOR FOOD ESTABLISHMENTS

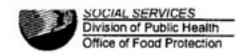
FACILITY INFORMATION SHEET

1A.	IDE	NTITY OF PLANS:		
Nam	e of Fo	ood Establishment		
Addr	ess of	Food Establishment		
_				
Appli	cant _			
		Applicant		
1B.	PLA	N REVIEW IS FOR: New Construction Con-	varsion	Demodelia
				Remodeling
2.	SIR	UCTURAL REQUIREMENTS (Mark item as "NA" if not applicable)		
	A.	GENERAL: Suitable structural materials used throughout facility	? Yes	No
	B.	OUTDOOR AREAS:		
		(1) Walking and driving surfaces properly graded to drain?	Yes	No
		(2) Walking and driving surfaces constructed of (specify)		material.
		GARBAGE AND REFUSE STORAGE AND DISPOSAL:		
		(3) Indoor refuse storage room provided?	Yes	No
		(4) Outdoor container surface: concrete or asphalt pad, or equal	? Yes	No
		(5) Container washing facilities with hot and cold water, provided	?Yes	No
		(6) If refuse to be incinerated on premises, does incinerator mee Dept. of Natural Resources and Environmental Control (DNREC)	ts standards	established byNo
	C.	OUTER OPENINGS - Doors and windows		
		(1) All openings protected from vermin entry by use of doors/scre	eens? Yes	No
		(2) All outer doors self-closing?	Yes	No
		(3) All openings in floors, walls, ceilings for pipes, cables, etc. pr	operly caulke	d or sealed ?
			Yes	No

J.	POISONOUS AND TOXIC MATERIALS: (1) Separated or partitioned facilities provided for storage of pois		toxic materials?
PLU	MBING REQUIREMENTS (Mark item as "NA" if not applicable)		
A.	GENERAL: All plumbing to be installed by a licensed plumber with a current		
	applicable local, state and national plumbing codes?	Yes	No
B1.	WATER SUPPLY:		
	(1) Served by public water system? Name and ID number, if known	Yes	No
	(2) Served by an individual water system approved by Division of Department of Natural Resources and Environmental Control (DI	NREC)?	
	(2) Motor process at least 20 payeds account in his all process	Yes	
	(3) Water pressure at least 20 pounds per square inch in all area (4) All plastic potable water lines NSF-PW approved or equal?		No
	(4) All plastic potable water lines NSF-FVV approved or equal?	168	No
B2.	SEWAGE DISPOSAL:		
	(1) Served by public sewage disposal system?	Yes	No
	(2) Served by private sewage disposal system?	Yes	No
	(3) Private sewage disposal system approved by DNREC?	Yes	No
	System permit number Approval date		
C.	BACKFLOW PREVENTION:		
٠.	(1) Backflow prevention device on all hose connections?	Yes	No
	(2) Dishwashing machines, potato peelers, garbage disposals, s coffee pots, etc. installed in such a manner as to preclude the po	team kettles ssibility of b	s, steam tables, ack siphonage?
	(3) Waste drainlines from equipment indirectly connected through	Yes	
	(3) Waste drainings from equipment indirectly connected through	Yes	No
D.	UTILITY SERVICE INSTALLATION:	100	
	(1) Utility service lines installed in compliance with all applicable	codes?	
		Yes	
	(2) Utility service lines installed inside walls, or installed with star		
	minimum 1 inch clearance between line and wall?	Yes	No
	(3) Exposed overhead sewers located in food preparation areas		
E.	JOINT SEALING:	Yes	No
L .	(1) Joints formed by plumbing fixtures mounted on walls or floors	s sealed with	approved
	sealant?	Yes	No
	(2) Fixtures sealed to walls and floors, or a minimum clearance of		
		Yes	No
F.	TOILET FACILITIES:	.,	
	(1) Number of fixtures provided as required by plumbing code?	Yes	No
	(2) Conveniently located and easily accessible?	Yes	No
	(3) Doors self-closing?	Yes	No_
	(4) Ventilation provided by <u>window</u> or mechanical exhaust?	Yes	thod of ventilation
	(5) Handwashing facilities provided in restrooms?	162	140

3.

	D.	DISPLAY (1) Sneeze guards, food shields, or other devices provi	ided where required?	Voc. No.
	E.	STORAGE (1a) Delivery frequency for fresh meats, poultry, seafoo	d dairy products:	
		(1b) Delivery frequency for produce, fresh fruit and vege (1c) Cubic feet of refrigerated storage (walk-in, reach-in	etables:	
		(2a) Delivery frequency for frozen food products: (2b) Cubic feet of frozen food storage (walk-in, reach-in))	
		(3a) Delivery frequency for dry and canned foods:		
		(4) Facilities (racks and shelving) provided for food sto 12 inches above floor if shelves exceed 24" depth?	rage 6 inches above Yes	floor, or No
		(5) Exposed sewer and exposed water lines or waste w	ater lines over food s	torage areas?
	F.	LINEN (1) Storage location provided where clean linen protected	parez	
		(2) Nonabsorbent containers or washable laundry bags		of soiled linen?
5.	ELO	OR PLAN (Two copies are required for review) Scale: 1/4	4" = 1 foot	
	A.	Did you provide two copies of the floor plan, showing loc	ations of all equipme Yes	nt listed above?*
6.	MEN	<u>U</u>		
	A.	Did you provide a menu or complete list of all foods and	beverages to be serv Yes	
	В.	Did you provide all applicable information in the Food Pre	eparation Review?*	
	C.	Did you complete the Type of Food Operation sheet?*	Yes	No
• = At	tach ad	dditional sheets or forms as applicable.		
			78.5	
(X)		f Applicant	-	
oigna	sture of	f Applicant	Date	
Printe	ed Nam	ne of Applicant		
Name	of Foo	od Establishment		



TYPE OF FOOD OPERATION

APPLICANT: (PRINT)	DATE://_
FOOD ESTABLISHMENT NAME:	
Changes in the type of food operation may require Division of Public Health to ensure complian	review and approval of plans and specifications by the nce with current Food Establishment regulations.
√ Check one or more items below to indi	icate type of food operation(s)
_ PREPARATION AND SALE OF NON-POTENT	FIALLY HAZARDOUS FOOD.*
 PREPARATION, SALE AND SERVICE OF PO Only to order upon a consumer's reque 	
PREPARATION, SALE AND SERVICE OF PO In advance, in quantities based on projecte discards food that is not sold or served	ed consumer demand, and
PREPARATION, SALE AND SERVICE OF PO In advance, in quantities based on projecte discards food using time as the public	ed consumer demand, and
 PREPARATION, SALE AND SERVICE OF PO In advance, where preparation involves two combining potentially hazardous ingredient reheating; hot holding, cold holding; or free 	o or more of the following steps: ts; thawing; cooking; cooling;
PREPARATION, SALE AND SERVICE OF PO In advance, where preparation involves two combining potentially hazardous ingredient reheating; hot holding; cold holding; or free For delivery to and consumption at a lo of the food establishment where it is po	o or more of the following steps: ts; thawing; cooking; cooling; ezing. ocation off the premises
PREPARATION, SALE AND SERVICE OF PO In advance, where preparation involves two combining potentially hazardous ingredient reheating; hot holding; cold holding; or free For service to a highly susceptible popular	o or more of the following steps: ts; thawing; cooking; cooling; ezing.

DEFINITION OF TERMS

- Potentially Hazardous Food: food that is natural or synthetic and that requires temperature control because it is in a form capable of supporting the rapid and progressive growth of infectious or toxigenic organisms.
- ** <u>Highly Susceptible Population</u>: a group of persons who are more likely than other populations to experience food borne disease because they are immunocompromised, or older adults and in a facility such as a hospital or nursing home, or preschool age children in a facility such as a day care center.

FOOD PREPARATION REVIEW

C.	Preparatio	n Protection from Contamination
How	will frozen foods be	thawed before cooking?
How	and where will food	is (meat, poultry, seafood, produce) be washed and rinsed on-premises?
How	will you minimize th	e time foods are in the Danger Zone (41°F - 140°F) during preparation?
How	will ready-to-eat for	ods made by combining ingredients, such as tuna or chicken salad, be chilled after preparation?
D.	Cooking	Destruction of Organisms
How	will you measure th	e required final cooking temperatures of potentially hazardous foods (thermometers, etc)?
Ε.	Service	Limiting Growth of Organisms
How	will hot foods be ma	sintained at 140°F or above during hot holding for service (steam tables, warmers)?
How	will cold foods be m	aintained at 41°F or below during cold holding for service (cold pan units, buffet tables, etc)?
D.	Cooling	Limiting Growth of Organisms
How	will foods be cooled	from 140°F to 70°F within 2 hours and from 70°F to 41°F within 4 hours (ice bath, etc.)?
E.	Reheating	Limiting Growth of Organisms
Descr	ribe how foods for h	ot holding will be rapidly reheated to 165°F for 15 seconds within 2 hours (range, microwave).
		Segregation and Disposition of Distressed or Contaminated Food

Thank you for completing this Food Preparation Review. For information concerning the food safety principles involved in these procedures, consult the <u>State of Delaware Food Code</u>, or contact the Office of Food Protection.

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