STATE OF NEVADA DIVISION OF PUBLIC AND BEHAVIORAL HEALTH ENVIRONMENTAL HEALTH SECTION

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PLAN REVIEW FOR FOOD ESTABLISHMENT

PART A: FOOD SAFETY

Food Establishment Type (Check ONLY one:)



Date Approved		
Approved By:	 	

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Submitting incomplete plans will delay the plan review process. Please answer **every** question that applies to your food service operation

□ Food Establishment – Restaurant □ Food Establishment – Bar/Service Bar □ Food Establishment – Catering □ Food Establishment – Snack Bar/Concession □ Food Establishment – Mobile Units □ Food Establishment – Bed & Breakfast □ Food Establishment – Portable Food Unit/Buffet □ Food Establishment – Correctional Facility □ Food Establishment – School Kitchen □ Food Establishment – Retail Warehouse □ Food Supporting Facilities – Barbeque		☐ Food Supporting Facilities — For Special Kitchen ☐ Food Supporting Facilities — Portable Bar Unit (Each) ☐ Shellfish Distribution ☐ Food Market — Packaged Foods ☐ Food Market — Deli ☐ Food Market — Produce ☐ Food Market — Meat ☐ Food Market — Bakery ☐ Manufactured Food — GMP				□ Manufactured Food – Acidified □ Manufactured Food – Aseptic □ Manufactured Food – Low Acid Canned □ Manufactured Food – Meat/Poultry □ Manufactured Food – Juice □ Manufactured Food – Supplements □ Manufactured Food – Warehouse □ Manufactured Food – Bottled Water (In State) □ Other:	
Name of Food Facility							
Physical Location of Foo	od Facility						
Facility Phone Number							
Owner Name				Phone			
Address							
Alternate Phone				E-Mail			
Other Contact				Phone			
Address							
Alternate Phone				E-Mail			
Other Contact				Phone			
Address							
Alternate Phone				E-Mail			
Project Information							
Estimated Date for Pre-O	pening Inspect	tion					
Project Information							
Who will be completing P	art B: Building	Specific	cations				

Plan Review Information

- APPROVAL of the plans and specifications is required PRIOR to the start of new construction or remodel.
- Pre-operational or Final inspection: The Environmental Health Section must be notified of a request for a
 preoperational or final inspection <u>at least 10 working days</u> before anticipated opening of the
 establishment.

ESTI	MATED NUMBER AND TYPE OF	ME	ALS TO BE SERVED PER DAY			
Brea	kfast	Lunc	:h	Dinner		
MAX	IMUM NUMBER OF KITCHEN S	TAF	F AVAILABLE PER SHIFT		·	
Brea	kfast	Lunc	:h	Dinner		
TYPE	OF SERVICES:				<u>.</u>	
☐ Si	t Down 🗌 Catering 🗌 Take O	ut 🗆	☐ Mobile ☐ Food Processing	☐ Food	Service Outs	side
\Box 0	utdoor BBQ 🔲 Outdoor Wait 🤉	Stati	on			
SER\	/ICE WARE					
☐ Si	ngle Service Ware (Disposable)	□R	eusable (Food Grade, Washak	ole) 🗆	Both	
OTH	ER QUESTIONS					
Will f	ood be transported to another loc	ation	as with a catering operation or	satellite	kitchen?	Yes 🗆 No
Will t	he facility be bagging ice for retail	sales	5?			Yes 🗆 No
Will t	he establishment prepare foods the	nat w	ill be sold to other retail food es	tablishm	nents 🗆 \	Yes 🗆 No
DIGI	CATEGORY DECORINE DISK CA	T F 0 4	227 24652 24 57442156 22	0) ((5)	\(\(\) = \(\) = \(\) = \(\)	-1
RISK	CATEGORY: DESCRIBE RISK CA	TEG	DRY BASED ON EXAMPLES PR	OVIDEL) (SELECT ON	L)
	Low Risk – Category 1	.i	o store energtions indeer het de	a corte	and soffee she	ans Establishments
	1 · · · · · · · · · · · · · · · · · · ·		e store operations, indoor hot do d, non-potentially hazardous foo	_		•
		_	that prepare only non-potential	-	•	
	1		mercially processed, potentially I	•	· · · · · · · · · · · · · · · · · · ·	-
	holding. No cooling of potentia				, , , , , , , , , , , , , , , , , , , ,	
	Moderate Risk – Category 2		· · · · · · · · · · · · · · · · · · ·			
	Examples may include retail fo	od st	tore operations, schools not serv	ing a hig	ghly susceptible	e population, and
	·		enu. Most products are prepare			
	_	•	entially hazardous foods (TCS foo	-		~
	1		hazardous foods (TCS foods) red		-	g, and reheating for
		1 tew	potentially hazardous foods (TCS	s toods).		
	High Risk – Category 3	ctaur	ant. Extensive menu and handlin	a of raw	ingradiants C	`omnlov
	•		ing, and reheating for hot holdin	_	_	•
			sses require hot and cold holding	_		•
	Very High Risk – Category 4			,	,	(
		hospi	tals, nursing homes, and establis	hments	conducting pr	ocessing at retail.
	This category includes establis	hme	nts serving a highly susceptible p	opulatio	on or that cond	luct specialized
	processes, e.g., smoking and c	uring	; reduced oxygen packaging for o	extende	d shelf-life. Ma	any of these are
	now regulated by Bureau of Health Care Quality and Compliance (HCQC).					
CHECK EQUIPMENT WHICH SHOULD BE INCLUDED IN BUILDING SPECIFICATIONS						
	Hand sinks		Dry Storage Areas		Ventilation H	oods
	Food Preparation Sinks		Ice Bins/Machines		Chemical Disp	
	Utility Mop Sinks		Wait Stations		Chemical Sto	
	Dump Sinks		Bar Service Areas		Personal Stor	
	Warewashing Sinks		Water Heater Locations			yclables Storage
	Dish machines		Indoor/Outdoor Seating		Dipper Wells	yelubics stolage
	Toilet Facilities		Outdoor Cooking/Bar/Patio			ceptor/Grease Trap
	Floor Sinks and Floor Drains		Ruffet Lines		Laundry Facil	

CHECK TY	PE OF SERVICE (CHECK THE FOOD SERVICE T	HAT BEST DESCRIBES YOUR OPERAT	TION)			
	Cook and Serve					
	Cook, Hold Hot and Serve					
	Cook, Chill, Reheat, Hold Hot and Serve					
	Hold Cold and Serve					
	Commercially packaged food only (except b	everage)				
		☐ This establishment performs no s	pecial prod	esses		
	Sous Vide					
	Reduced Oxygen Packaging	arous shalf life or randor foods shalf	ctable			
	Using Food Additives or Components to imp	brove shell-life or render loods shell	-stable			
	Smoking for Preservation					
	Curing, Drying Meat, Poultry or Fish Mallyson Shallfish Life Synnart System Dis	nlav, Tank				
	11 7 1 7					
	Raw Fish: Sashimi, Sushi, Cerviche					
	Custom Processing and Dackaging for off site sale					
	Juice Processing and Packaging for off-site sale					
	Fermenting Pickles and Sauerkraut or Sausage Acidification, Low Acid Canned Food					
	Sprouting					
Ц	Sprouting					
Indicate t	ne categories of Potentially Hazardous Food	s (TCS/PHF) to be handled, prepare	d and serv	ed		
	olicable – the establishment does not serve P					
	, poultry, fish, and eggs (Examples – pizza, hambu		Yes 🗆	No □		
	ts, whole poultry (Examples - roast beef; who		Yes 🗆	No 🗆		
•	essed foods (Examples - Salads: green/potato	,	Yes 🗆	No 🗆		
	ssed foods (Examples - soups, stew, rice, noo		Yes 🗆	No 🗆		
	ms (Examples - pies, custards, cream filling, r		Yes 🗆	No 🗆		
Raw or Pa oyster sho	rtially Raw: Meat, seafood, or poultry cooked oters)	d (Examples: sushi, steak tartar, or	Yes 🗆	No □		
Fish: Servi	ng fish that requires parasite destruction, pro	ocessed on site (Example: sushi,	Yes 🗆	No □		
	ve shellfish (Oysters, Mussels, Clams, Some S	callops)	Yes 🗆	No 🗆		
Exotic Mu	shrooms		Yes 🗆	No □		
	Food Delivery Schedule					
_	Projected frequency of delivery:	Storage Capacity (Cubic	: Feet)			
Frozen	☐ Daily ☐ Weekly ☐ As Needed					
Refrigerat						
Dry Goods		COM COURDING				
	DESCRIBE ANY SPI	ECIAL SCHEDULES				

Food Sources - A	dd additional pages if n	ecessary	
	Are all food produ	cts from inspected and approved sources? \square Yes \square No	
	Food Item	Source	State/Country
Game Meats: 6	elk, ostrich, alligator	ABC Custom Meats	Nevada
			-
			+
			-
COOKING AND		Not applicable – this establishment does not cook or warm a	any food itoms
COOKING AND	Types	Description	Condition
⊠ Yes □ No	Stove	Sunburst 6 burner with grill	New □ Used
☐ Yes ☐ No	Stove	Sumbur St. O Burrier With grini	□ New □ Used
☐ Yes ☐ No	Oven		☐ New ☐ Used
☐ Yes ☐ No	Convection Oven		□ New □ Used
☐ Yes ☐ No	Fryer		☐ New ☐ Used
☐ Yes ☐ No	Flame Grill		□ New □ Used
☐ Yes ☐ No	Griddle		☐ New ☐ Used
☐ Yes ☐ No	Salamander		□ New □ Used
☐ Yes ☐ No	Steamer		□ New □ Used
☐ Yes ☐ No	Hot Holding Table		□ New □ Used
☐ Yes ☐ No	Panini Grill		□ New □ Used
☐ Yes ☐ No	Microwave		□ New □ Used
	Rotisserie		
			□ New □ Used
☐ Yes ☐ No	Barbeque		□ New □ Used
☐ Yes ☐ No	Toaster		□ New □ Used
☐ Yes ☐ No	Other:		□ New □ Used
\square Yes \square No	Other:		☐ New ☐ Used

COLD STORAGE	☐ Not applicable -	- this establishment doe	s not cold hold an	y food items
Is adequate freezer and re	frigeration available to store	foods at required tem	peratures? 🗆 Ye	es 🗆 No
Cold Sto	rage Types	Thermometer (e.g. integral, hanging)	Refrigeration # of units	Freezer # of units
	□ 1-Door □ 2-Door □ Multiple			
Reach-In	\Box 1-Door \Box 2-Door			
	☐ Multiple			
Walk-in	☐ Indoor ☐ Outdoor			
Refrigerated drawers	□ Display □ 2-Door □ 4-Door			
	☐ Multiple			
	☐ Chute ☐ Reach-in			
Beverage Dispenser	☐ With Ice ☐ Without Ice			
Sandwich Prep Table:				
Other:				
Other.			<u> </u>	
Will ice be used as a refr	igerant for potentially haza	rdous foods □ Yes □	No	
What Food?	How Long?	Location?	Sc	ource of Ice?
Raw fish, crab, oysters	4-hour maximum	Fish counter	On-s	ite ice machine
foods? ☐ Yes ☐ No ☐	d seafood be stored in the sar Not applicable – No raw anima	als' products available, o		
Describe how cross contam	ination will be prevented, belo	DW.		
as the public health control food) before cooking, or for displayed or held for service	blic Health Control" If time on for a working supply of potent ready-to-eat potentially haza , written procedures must be ealth authority upon request.	tially hazardous food (ti rdous food (time/tempe prepared in advance, m	ime/temperature erature control fo	control for safety r safety food) that is
Will time alone be used as	•	es 🗆 No		
What Food?	How Long?			ure for monitoring?
Cut Tomato	4 hours		attached the SOP	•
			attached the SOP	•
			attached the SOP attached the SOP	•
		□ I flave	attached the SOP	ioi tilis process

Will the establishment have food items that must be date marked? ☐ Yes ☐ No							
Describe Date Marki		at mast se date		103 _ 1			
Food Safety Method	d: Cooling Methods - Fo	oods must be co	oled fro	m 135° F to 7	70° F in 2 hours	or le	ss and from 70° F
to 41° F in 4 hours or	less (The total from 13	5° F to 41° F shou	uld be no	o more than 6	6 hours total)		☐ Not applicable
Cooling Method	Shallow pans	Ice	Ic	e Baths	Rapid Chill		Volume
		Paddles/Sticks			Equipment (e		Reduction
					Blast freezers	S)	(i.e. quartering)
	A CONTRACTOR OF THE PARTY OF TH					í	
		W	144	Made		l	
Evample, Dinte De	ans 🗵	\boxtimes	Service Com	\boxtimes			
Example: Pinto Bed Solid Food: Roast(s		<u>N</u>					
Turkey, Steaks	,						
Soft, Thick Foods: Be	-						
Rice, Gravy, Soups, So	auce,						
Bake /Boiled Potatoes	,						
Pasta							
Deli Salads							
(Tuna/Chicken)							
FOOD SAFETY MEAS	SURES: THAWING METH	HOD - INDICATE	(1) HOW	V FROZEN PO	TENTIALLY HAZA	RDO	US FOODS WILL
BE THAWED (2) WHA	AT TYPES FOODS WILL E	BE THAWED (3) L	OCATIO	N			\square NOT
APPLICABLE							
□Refrigeration	☐Under running	□Cooked f			ave as part of	N	O THAWING ON
	water 70° F	frozen st	ate	cookir	ng process	EV.V	COUNTER
			40				
				The same of	[1]2[3]		
	129				456		
State Food Types	State Food Types	State Food T	vpes	State Food	Types	Sta	te Food Types
☐ Meat	☐ Meat	☐ Meat	, 1	☐ Meat	,,		Meat
	☐ Poultry	☐ Poultry					Poultry
☐ Pork	□ Pork	□ Pork		□ Pork			Pork
☐ Fish	☐ Fish	☐ Fish		☐ Fish			Fish

☐ Shellfish

 \square Shellfish

 \square Shellfish

☐ Shellfish

☐ Shellfish

Food Safety Method: Produce Was	hing		☐ Not a _l	plicable
Will produce be washed on-site price	or to use? Yes No			
Is there a designated "food prepara	tion" sink for this purpose \Box Yes \Box	□ No		
If not, describe where produce will	be washed?			
Describe the process for cleaning ar	nd sanitizing multiple use sinks betw	veen uses:		
Food Safety Method: Dishwashing	– Check as many as apply		☐ Not a _l	plicable
Dishwashing Methods: Check all the	at apply \square Dish Machine No.:	Manual Sink(s) No	o.:	
	Manual Compartment Units No	ot applicable		T
<u> </u>	nto each compartment of the sink?		Yes □	No □
(a) If no describe cleaning proc	edure.		Yes 🗆	No □
			T	1
2. Are there drain boards at both			Yes □	No □
3. How many compartments are	e being used for ware washing?	•	ompartm	ent
	Dishwashing Machines ☐ Not a	applicable	I	T 👨
1. Is a hood required for the ma			Yes 🗆	No 🗆
	tal plates with operating instruct		Yes 🗆	No 🗆
3. Do all the machines have ten	nperature and pressure gauges a Chemical Type	s required?	Yes 🗆	No ⊔
Item To Be Cleaned, State	(A) Chlorine,	Concentration (A) Chlorine @ 50-100 PPM		
Cleaning Method	(B) Quaternary Ammonium, (C) Hot Water @ 180 °F	(B) Quaternary Ammonium @	Test	Kit
	(D) Other, Specify	Approved Range		
☐ Cooking Equipment			Yes □	No 🗆
☐ Dishware			Yes □	No 🗆
☐ Cutting Boards			Yes □	No □
☐ Counter Tops			Yes □	No 🗆
☐ Clean-in-Place Items			Yes □	No □
☐ Food Contact Surfaces			Yes □	No □
☐ Non-Food Contact Surfaces			Yes □	No 🗆
☐ Floors and Walls			Yes □	No □
☐ Ventilation System (Hood)		_	Yes □	No □
☐ Laundry Facilities			NA	NA

General		
Indicate Yes or No, then provide an answer or description in the box below:		
1. Will employee dressing rooms be provided? Where?	Yes □	No □
2. Will facility be serving food to a highly susceptible population? Describe the population?	Yes □	No □
3. Are commercial pest control services used in this facility? If so, who? How often?	Yes □	No □
4. Are insect/rodenticide chemicals stored separately from food, cleaning and sanitizing	Yes □	No □
agents? Where?	103 🗆	110 🗆
5. Are all toxins used on the premises or for retail sale stored away from food preparation or	Yes □	No □
food storage areas? Where?		
6. Are toxins properly labeled? How?	Yes 🗆	No □
7. What materials are used for storing bulk food products? (i.e. Storage in kitchen or customers bulk bins)	Yes □	No □

Catering and Off-Site Services	t appl	icable
Complete if establishment will cater foods to another location or perform any cooking or food preparati	on of	f-site.
Will meals be prepared or cooked at offsite locations which are not your depot?	Yes	No □
What types of vehicles will be used to transport food? Describe.		
How will <u>HOT</u> food be held at proper temperature during transportation, preparation and serving? Describe.	N,	/A □
How will <u>COLD</u> food be held at proper temperature during transportation, preparation and serving? Describe.	N/	′A □
How will food be protected from contamination during transportation, preparation and serving?	Descr	ibe.
List menu items for off-site service.		

Employee Training		
Indicate Yes or No, then provide an answer or description in the box below:		
1. Do you have a policy for ill employees? Describe or attach your current policy to exclude	Yes □	No 🗆
or restrict food workers who are sick or have cuts and lesions.	res 🗆	No □
2. How will food employees be trained in good food sanitation practices? (Check all that apply)		
☐ Orientation		
☐ A written food safety handbook		
□ Video		
☐ Classroom training		
☐ Other:		
Note: Provide an example, if possible		
3. Do you have a policy for hand washing? Describe or attach the current policy.	Yes □	No □
4. Do you enforce handwashing? How do you enforce handwashing requirements?	Yes □	No □
g		
5.Describe how you will restrict barehand contact with ready-to eat food.		
☐ Disposal gloves		
☐ Suitable utensils		
☐ Food grade deli tissue		
Other (Specify):		
For "Special BHC Processes" a Standard Operating Procedure has been provided with the application for appro		
6. Do you have a glove policy? When are staff required to use or change gloves?	Yes 🗆	No 🗆

7. Are you aware that a "Certified Food Manager" shall be present at all time of operations?	Yes □	No □		
☐ I certify that a designated person in charge that can demonstrate knowledge of: Foodborne disease prevention, application of				
food safety hazards analysis critical control points (HACCP) principles, and the requirements of the food code, will be available on-				
site during all hours of operations. This facility does not handle potentially hazardous foods (TCS) and a Food Protection Manger is not required	for this fac	rility		
type.	ioi tilis lat	Zilicy		
List Name and Title of Certified Food Managers:				
8. Will your establishment require a Consumer Advisory or Disclosure and Reminder Notice?				
State the consumer advisory language for partially cooked foods. Describe how you will post	Yes □	No □		
the advisory or provide an example.		.,0 🗆		
9. Will product labels be required in your establishment? Describe foods which require	Yes □	No □		
labels. Describe.				
10. (a) Do you have a copy of the Food Establishment Code NRS 446 and NAC 446?	Yes □	No □		
(b) Do you have any questions about the current food code?	Yes □	No □		

11. I have spoken with my Environm	ental Health Specialist and the follov	ving documentation has been		
provided in addition to this applicat	ion as required.			
☐ A written food safety plan				
☐ A written HACCP Plan				
☐ Standard Operating Procedures (SOP's)				
I hereby certify that the above information is correct, and I fully understand that any deviation from the above without prior permission from the EHS Program may nullify final approval and may delay or prevent timely opening of my establishment.				
Signature of Applicant	Drint Nama			
		Data		