

Environmental & Community Health Services

208 455 5400 • FAX 208 455 5405 • 13307 Miami Lane • Caldwell • Idaho • 83607

Plan Review for Food Establishment

Purpose (check one): ☐ New Construction ☐ Remodel ☐ Conversion ☐ Change of Ownership					
Establishmen	t Information				
Name of Establishment (site name):					
Address of Establishment:					
City/State:	Zip Code:				
Business Telephone:	Business Fax:				
Business Email:	Business Website:				
Billing In	formation				
Mail To/Account Owner:					
Attn:					
Address:					
City/State:	Zip:				
	formation				
Type of Ownership: ☐Association ☐Corporation	☐ LLC ☐ Partnership ☐ Sole Proprietor ☐ Other				
Name of Owner:					
Owner Address:					
City/State: Zip:					
Owner Telephone: Owner Fax:					
Owner Email:					
Names of all people listed as owners:					
Name:					
Telephone: Email:					
Name:					
Telephone:	Email:				



Contact for Plan Review			
Name of Contact 1:			
Telephone Number:	Email:		
☐ Owner ☐ Manager ☐ Agent ☐ Architect ☐ ☐	Designer Other		
Name of Contact 2:			
Telephone Number:	Email:		
☐ Owner ☐ Manager ☐ Agent ☐ Architect ☐ □	Designer Other		
	Ownership		
Include the following			
Proposed Menu (including seasonal, off-site, and ban	equet menus)		
☐ Floor plan including equipment layout			
For New Construction, I	Remodel, or Conversion		
* *Note: New plans also need to obtain additional approx	val through your local building department*		
Please attach the following:			
Proposed menu (including seasonal, off-site and band			
Manufacturer specification sheets for each piece of e	quipment		
Site plan showing location	16.50		
☐ Floor plan including equipment layout, plumbing, and	d finish schedule		
Send copy of approval letter to the following authorities:			
Agency name/contact:			
Agency name/contact:			
Menu/Operation			
1. Types of Operation (Check all that apply):			
□Sit Down □Catering	☐Food Processing		
☐Food Service Outside ☐Outdoor BBQ	□Take Out		
□Drive Thru □Pre-packed only □Other	✓ □Outdoor Wait Station		



2.	Does your facility primarily serve a highly susceptible population (Check all that apply)?
	□N/A
	□Children ages 0-5 years old (example school)
	□Immunocompromised Individuals (example hospital)
	□Elderly (example senior center)
3.	Will food prepared at the permit kitchen be transported to another ☐ Yes ☐ No
	location to serve as with a catering operation or satellite kitchen?
4.	Will the facility be bagging ice for retail sales? ☐ Yes ☐ No
5.	, , ,
	☐ Commercially packaged foods only (cold holding only, no food preparation)
	☐ Cold holding with preparation (example, cold deli sandwiches, salads)
	☐ Cook and serve (example hamburgers, steaks)
	☐ Cook, hot holding, and serve
	☐ Cook, chill, reheat, hot hold, and serve
	□ Other
6.	Special processes to occur in facility (check all that apply):
0.	☐ This establishment performs no special process
	□ Sous vide
	☐ Reduced oxygen packaging/vacuum packaging
	☐ Using food additives or components to improve shelf-life or render foods shelf-stable
	☐ Smoking for preservation
	☐ Curing, drying meat, poultry or fish
	☐ Molluscan Shellfish Life Support System Display Tank
	☐ Raw fish: Sashimi, Sushi, Ceviche
	☐ Juice processing and packaging for off-site consumption or sale
	☐ Fermenting foods such as pickles, sauerkraut, or sausage
	☐ Acidification of food to render foods shelf stable (example addition of vinegar to rice)
	☐ Canning of low acid foods (example vegetables, sauces, salsa)
	☐ Sprouting
	☐ Processing for wholesale
	□ Other
pleas	se note special processes will require separate approvals from Southwest District Health



7. Indicate the categories of Time/Temperature Control for Safety Foods (T	CS) to be	handled,
prepared, and served (Check all that apply):		
 a. Thin meats, poultry, fish, and eggs (example pizza, hamburger, deli sliced meats) 	☐ Yes	□No
 b. Thick meats, whole poultry (example roast beef, whole turkey, chicken, and pork) 	☐ Yes	□No
 c. Cold processed foods (examplesalads: green, potato, slaw; sandwiches) 	□ Yes	□No
 d. Hot processed foods (examples—soups, stew, rice, noodles, gravy, casserole) 	☐ Yes	□No
e. Bakery items (examples—pie, custards, cream filling)	☐ Yes	□ No
 f. Fish: serving fish that require parasite destruction, processed on site (example—sushi, lox, ceviche) 	☐ Yes	□No
g. Fresh or live shellfish (oysters, mussels, clams, scallops)	☐ Yes	□ No
h. Exotic mushrooms	☐ Yes	□ No
i. Unpasteurized products (example—milk, cheese)	☐ Yes	□ No
8. Will your facility serve animal food such as beef, eggs, fish, lamb, milk, poultry, or shellfish that is raw, undercooked, or not otherwise processed to eliminate pathogens and is offered in a ready to eat form as a deli, menu, vended, or other item; or as a raw ingredient in another ready to eat food? Examples include sushi, over easy eggs, medium rare or less meat products, ceviche.	□ Yes	□ No
If yes, how will you inform consumers of potential health risk?		
☐ Brochures ☐ Deli-case placards ☐ Signs ☐ In menu ☐ Verbally		
Food Safety		
 Are all food products from an inspected and approved source (home prepared food is not an approved source)? List all proposed food sources: 	□ Yes	□ No
2. Is all equipment in the facility commercial grade, NSF approved, UL listed or equivalent?	□ Yes	□No
3. What equipment will be used for cooking?	□ Does	not cook



4.	Will the establishment be hot holding food products such as soup or rice?	☐ Yes	□ No
	How will you hold the food products hot (example, steam table, warming	; cabinets	5)?
5.	Will food products be cooked and then cooled to be served at a later date?	☐ Yes	□ No
	If yes, which food products will be cooked and then cooled (list all)		
6	How will the food product be cooled? Check all that apply		
б.	How will the food product be cooled? Check all that apply:		
	☐ Ice bath ☐ Ice wands ☐ Shallow pans ☐ Small portions ☐ Blas ☐ Other (please explain)	st chillers	
7.	Will the establishment be cold holding foods:	☐ Yes	□ No
	Number of refrigeration units?		
	Number of freezer units?		
8.	Will all refrigeration and freezer units have a thermometer installed?	□ Yes	□No
9.	Will the food handler have access to a metal probe thermometer?	☐ Yes	□No
10). Will the facility utilize time as a public health control for		
	time/temperature control for safety foods? Example, taking raw shell eggs out of a refrigeration unit and placing on a cook line for the meal service.	□ Yes	□ No
	If yes, what time/temperature control for safety foods will utilize time as a public health control and do you have written procedures? (Required)		



11. Will the facility have ready to eat (RTE), time/temperature control for safety (TCS) foods held in the establishment for more than 24 hours? Examples may include cut tomato, cut lettuce, cooked vegetables, cooked meat.	□Yes	□No
If yes, how will you mark the product to ensure the product is either used, consumed, or discarded within 7 days?		
12. Will you be thawing foods at the facility?	☐ Yes	□ No
What foods will be thawed?		
How will you thaw the food? (check all that apply) Under refrigeration maintained at 41F or below Completely submerged under running water at 70F or less As part of the cooking process **Please note that placing the frozen food on counter is not an approved method.		
13. Is there a dedicated food prep sink available if the facility will be thawing and/or preparing raw animal products?	□ Yes	□No
 14. What type of produce will be in the establishment? (check all that apply □ Whole, raw produce □ Commercially processed, ready to eat product (example bagged lettu □ Commercially canned products □ Other (please list) 		
15. If the facility will be preparing produce, is there a dedicated food prep sink?	☐ Yes	□No
16. What type of utensils will the facility utilize? (check all that apply) ☐ Single service/disposable utensils ☐ Multiuse utensils		



17.	. What type of dishwashing method is available on site (check all that apply)?		
	☐ 3 compartment sink (required)		
	☐ Dish washing machine		
18.	Does your largest pot/pan/equipment fit into each compartment of the 3 compartment sink?	☐ Yes	□ No
19	. If you have a dishwasher, what type is it?		
	☐ Chemical feed sanitizer		
	☐ High temp dishwasher		
20.	Does the dishwasher have a metal plate with operating specifications?	☐ Yes	□ No
21.	. What type of sanitizer will the facility utilize? (check all that apply)		
	☐ Chlorine (Bleach)		
	☐ Quaternary Ammonium		
	□ Iodine		
	☐ Hot water		
	☐ Other (please specify)		
22.	. Will the facility have testing means for the type of sanitizer used? For example, sanitizer test strips or an irreversible registering temperature indicator.	□ Yes	□ No
	General		
1.	Is there a dedicated location for employees to keep personal items, such as food, drink, phone, backpacks, that is separate from food storage, food prep, utensils or equipment?	□ Yes	□No
2.	Will you be using commercial pest control services (recommended)?	☐ Yes	□No
3.	Are all opening screened with 16 mesh or smaller screen?	□ Yes	□No
4.	Are all outer doors self-closing?	☐ Yes	□No
5.	Are there any holes or gaps along the exterior of the building that could allow for pests to enter the building?	☐ Yes	□ No
6.	Does the facility have a dedicated janitorial/mop sink?	☐ Yes	□ No



7. Does the facility have a dedicated area to store all chemicals away from food storage or food preparation?	☐ Yes	□ No
8. Will chemicals be stored outside of its original containers? For example, spray bottle. If yes, how will they be labeled?	☐ Yes	□ No
	·	
9. Does facility have restrooms available for the employees (required)?	☐ Yes	□ No
10. Does facility have restrooms available to the public?	☐ Yes	□No
If yes, will the public have to go through any part of the kitchen operation to access the restroom?	□ Yes	□No
11. Please list all finish schedules for the floors, walls, and ceiling in the food storage areas, and dishwashing areas.	d prepara	tion areas, food
Floors		
Walls		
Ceiling		
Coving		



12. Will all lighting be made of shatterproof construction?	☐ Yes ☐ No
13. Will the facility have a dipper well?	☐ Yes ☐ No
14. What type of water supply does the facility have?	
☐ Public water supply	
Name of source	
\square Non-municipal supply (example private well or small water system) Plans and water samples must be submitted and approved prior to final	inspection
15. How will waste water be disposed of?	
☐ Public sewer system	
Name of approved system	
\square Septic system or other type of disposal Plans and water samples must be submitted and approved prior to final	inspection
16. Does the facility have a grease interceptor or grease trap?	□ Yes □ No
17. Does the following equipment have an open (indirect) drain?	
☐ Walk in refrigeration unit	□Yes □No □ N/A
☐ Three compartment sink	□Yes □No □ N/A
☐ Dishwasher	□Yes □No □ N/A
☐ Food prep sink(s)	□Yes □No □ N/A
☐ Ice machine	□Yes □No □ N/A
☐ Soda dispenser	□Yes □No □ N/A
☐ Dipper well	□Yes □No □ N/A
\square Other equipment that require a waste water drain (please list)	□Yes □No □ N/A
18. Does the facility have sufficient ventilation to all rooms to keep them free of excessive heat, steam, grease, vapors, condensation, obnoxious odors, and fumes which are a result of the food operation?	□ Yes □ No
19. What type of hood does the facility have?	
☐ Type I hood (grease filters/fire suppression)	
☐ Type II hood (No grease produced)	
☐ No hood installed	



	Employee Health/Knowledge		
1.	Does the facility has at least one person in supervisory or management position that has a Certified Food Protection Manager Certificate?	□ Yes	□ No
2.	Does the facility have a policy for ill employees?	☐ Yes	□No
3.	How will the facility train employees to gain food safety knowledge as it areas such as the employee health policy, handwashing, prevention of cr food handling procedures, and sanitizing food contact surfaces?		
4.	Does the facility have a dedicated handwashing sink(s)? If yes, where are they located?	□ Yes	□ No
5.	Are the hand wash sinks stocked with handwashing soap and hand drying provisions, such as paper towels?	☐ Yes	□ No
6.	Does the hand wash have both warm (100F) water and cold water?	□ Yes	□ No
7.	Do you have a policy for hand washing? If yes, please describe the policy and how will it be enforced.	□ Yes	□ No



t C C	The Idaho Food Code states that there is no bare hand contact with read the facility prevent the food handler from having their bare hand contact Deli tissue Spatulas Tongs Single-use gloves Dispensing equipment	=
	□ Other:	
9. If	f facility is utilizing gloves, is there a glove policy?	☐ Yes ☐ No
V	When are staff required to use or change gloves?	
Other co	omments:	
Signed:		Date:



Mobiles Only Your entire operation must be done in the mobile unit or at an approved commissary. Absolutely no part of the operation should occur at a private residence. 1. How do you plan to operate your mobile? (check all that apply) ☐ Fixed location Address: __ ☐ Community events ☐ Other 2. If at a fixed location will you have access to restrooms? ☐ Yes □ No 3. What is the size of your potable water tank? 4. How will you fill your potable water tank? 5. What is the size of your wastewater tank? 6. Do you plan on operating during the winter months? ☐ Yes □ No If yes, how will protect the plumbing from freezing? 7. Are all operations done on the vehicle? ☐ Yes □ No If no, do you have an approved commissary? (food storage, food prep, dishwashing)