Retail Food Establishment Plan Review	Division of Regulatory Services 4315 S 2700 W, TSOB South Bldg., Floor 2 Taylorsville, UT 84129-2128 Phone: (801) 982-2252; Fax: (385) 465-6023	Utah Department of Agriculture	
Application	<u>udaf-planreview@utah.gov</u> https://ag.utah.gov/	and Food	UDAF

*Note: Not all sections of this application will apply to all facilities. If your business or building has already been permitted in the past and you are submitting for changes or expansion, please reach out to your inspector or the plan review specialist to discuss the applicable parts of the Plan Review packet that will need to be submitted. A full Plan Review may not be required. Subsequently, a lack of complete information may delay plan approval and/or the opening of your business.

Establishment Information				
	Establishment	Owner	Applicant	
	Specific location, mobile unit, etc. where product will be manufactured, sold or distributed (e.g., "Main Street Grill")	Association, corporation, individual, partnership, or other legal entity (e.g., "MSG Partners, LLC")	Person directly responsible for establishment, or local point of contact (e.g., "Jane Doe – Operations Manager" or "Architecture Firm A")	
Name:				
Physical				
Address:				
Billing				
Address:				
Phone: Indicate your preferred billing phone	Billing Phone	Billing Phone	Billing Phone	
Email:				
Billing Email:				
Owner is: Association Corporation Individual Partnership Other: Include a list (names, titles & addresses) of the persons comprising legal ownership including owners & officers; local resident agent if applicable				
Name/title/contact info of Applicant's immediate <u>supervisor</u> and/or <u>consultant</u> (e.g., regional manager, district manager, etc.) if applicable:				
Note: Consultant's and businesses operating out of a commissary kitchen must complete and submit a Letter of Authorization to the Department				

Establishment Type		Application Type			Dates & Times of Operation	
	Retail Food Establishment Primarily direct to consumer from this location (storefront, special order pick-up)		New Establishment		Mon. – Fri.	
	Manufactured Food Establishment Primarily wholesale & distribution		Change of Ownership		Sat. – Sun.	
	Commissary Kitchen (LOA) Must include LOA Authorization Agreement		Change of Location		Year Round	
	Mobile Unit		Remodel/Alteration of	[Seasonal	
			Existing Establishment		Anticipated Dates:	
	Vending Machine(s) Water or food					
	Pre-packaged Foods Only					
	No open packages and no processing or repackaging occurs					
		Α	dditional Informatio	n		
Est	imated Date Construction Will Begins	:	Estimated C	Opening I	Date:	
	al square footage:		Inspectable	1	potage:	
	reas in the facility		Minus office area			
	mber of employees at location:				es in company:	
	mber of processing areas:		Number of	storage a	reas:	
	Indicate weights & measures services:					
Do	you use scanners – Yes Ne	0				
Do	Do you sell fuel – Yes No					
Are	Are you selling by weight or volume (variable packaging) $ \Box$ Yes \Box No					
Tel	l us about your distribution:					

If you need help completing this form, please contact your inspector or the Plan Review Specialist at <u>jessicas@utah.gov</u> or (385) 239-8355.

*Note: Prior to commencing food operations, the owner/operator must be approved for a food establishment permit and successfully pass a pre-operational inspection. UDAF requires a minimum of seven (7) calendar days' notice to schedule a pre-operational inspection. Though we will attempt to accommodate your schedule, call early to avoid scheduling conflicts and allow time for re-inspection if necessary.

Retail Food Establishment Risk Assessment Worksheet	Division of Regulatory S 4315 S 2700 W, TSOB South F Taylorsville, UT 84129 Phone: (801) 982-2252; Fax: (3 <u>udaf-planreview@utah</u> https://ag.utah.gov	Bldg., Floor 2 -2128 85) 465-6023 1.gov	Utah Department of Agriculture and Food	UDAF
Establishment Name:	1	Establishment Addres	S:	

Menu: Please check each category of food that is prepared or used as an

ingredient in preparation.

Raw meats (beef, pork, lamb)	Vegetables cooked for hot/cold holding (potatoes,
	cooked salsa, greens, tofu, etc.)
Raw comminuted meats (ground beef, pork, fish)	Beans (refried, baked), cooked rice
Raw poultry (chicken, turkey)	Garlic and oil mixture combined in-house
Raw liver, tongue, heart, tripe (menudo)	Jams and Jellies
Raw shelled or unpasteurized eggs	Seed sprouts, melon, cut tomatoes, fresh salsa, cut
	leafy greens
Raw fish	Pre-cooked animal products (chicken, beef,
	pasteurized eggs, pepperoni, salami, etc.)
Sashimi (sushi), ceviche or other raw fish dishes	Dairy (cheese, cream dessert, custard, ice cream)
	Raw Milk and Grade A Products must go through the dairy program
Raw shellfish or crustacean (lobster, shrimp, crab,	Bakery goods (pies, cookies, cream fillings,
clams, oysters, mussels)	toppings)
Game Animals (elk, venison, etc.)	Acidified Foods (Hot sauce, dressings, etc.)
	1 11 .1 1 1 1 1

Proposed menu or complete list of food and beverage items to be sold must be attached with the plan review application. Product list should include:

- Product
- Allergens
- Processing methods
- Packaging
- Storage conditions
- Distribution method (company delivery, UPS, customer pickup, etc.)
- Intended customers

Other:

Operations: Please check each process or operation that is used for food preparation or storage.

	Cold holding / storage (refrigeration / freezing)		Smoking (as a method of food preservation, not	
			flavor) */**	
	Cooking (grill, bake, fry, boil) of raw animal		Curing Food */**	
	products			
	Thawing		Using food additives (method of food preservation /	
			render food non-TCS) */**	
	Hot holding		Operating a molluscan shellfish life-support system	
			tank */**	
	Reheating (products that were prepared and		Custom processing animals for personal use */**	
	cooled)			
	Cooling		Sprouting seeds or beans */**	
	Modifying the food to render shelf stable */**		Packaging TCS food using a reduced oxygen	
			packaging method (vacuum sealing) *	
	Juice (treated or pasteurized or not treated)		Extended shelf life (expiration date of product past	
			7 days)	
	Parasite destruction / record keeping (sushi,		Time as a public health control (in lieu of	
	sashimi, ceviche)		temperature control) ***	
	Re-packaging		Transportation / delivery of food ***	
	Pre-packaged food only (no processing or		Fermentation */**	
	preparation)			
TCS: Time/Temperature Control for Safety Foods (a product that requires time and/or temperature control to				
	ensure food safety).			

*A properly prepared Hazard Analysis and Critical Control Point (HACCP) plan must be submitted for validation and approval before engaging in this process.

** A variance from the FDA Food Code must be obtained before engaging in this activity.

*** Written Standard Operating Procedures (SOP's) are required before engaging in this control method.

- 2. Does your firm manufacture, process, package, hold, label and/or sell kratom or kratomderived products (Mitragyna speciosa)?
 Yes No

*Note: The Utah Department of Agriculture and Food incorporates by reference 21 CFR 111, Current Good Manufacturing Practice in Manufacturing, Packaging, Labeling or Holding Operations for Dietary Supplements for a licensee engaged in processing cannabis or cannabis-derived and/or kratom or kratom-derived products.

Retail Food Establishment Operational Assessment	Division of Regulatory Services 4315 S 2700 W, TSOB South Bldg., Floo Taylorsville, UT 84129-2128 Phone: (801) 982-2252; Fax: (385) 465-6 <u>udaf-planreview@utah.gov</u> https://ag.utah.gov/	Department
Establishment Name:	Establishme	nt Address:

This document is intended to assist the Utah Department of Agriculture and Food authorities responsible for the review of food establishment plans. Food establishment plan review is an important component of a food protection program that:

- Ensures food establishments are built or renovated according to the current rules and regulations;
- Enhances food safety and sanitation by promoting efficient layout and flow of food based on the menu and food preparation process; and
- Helps prevent code violations by addressing potential layout and design issues prior to construction and operations.

Please provide all requested information on the following pages. If a particular line item is not applicable to your food establishment, please indicate with "N/A".

Food Suppliers / Vendors
1. How do you source your ingredients and/or products?
2. Are products sourced from commercial suppliers / vendors?
Food Supplies & Cold Storage
1. Are you storing your products in multiple locations?
If yes, list any other locations:
2. What is the projected frequency of deliveries:
3. Provide information on the amount of space (in square feet) allocated for:
Dry Storage –
Refrigerated Storage –

	Frozen Storage –
4.	Is adequate freezer and refrigeration available to store frozen foods frozen, and refrigerated foods at 41°F
	(5°C) and below? \Box Yes \Box No
	Provide the method used to calculate cold storage requirements:
5.	Will raw meats, poultry, and seafood be stored in the same refrigerators and freezers with cooked / ready-
	to-eat foods? 🗌 Yes 📃 No
	If yes, how will cross contamination be prevented?
6.	Does each refrigerator / freezer have a thermometer located in the warmest area of the unit (e.g., near the
	door)? 🗌 Yes 🗌 No
	Describe your methods and frequency of temperature monitoring?
7.	Is there a bulk ice machine available? Yes No
	If yes, how often will this machine be washed, rinsed, and sanitized?
8.	What type(s) of containers will be used to store bulk food products such as rice, flour, sugar, etc.?
9.	How will dry goods be stored?
	Food Labeling & Packaging
	*Shelf life of products past 7 days may require scientific validation, testing and/or process authority approval
1.	For foods that are being processed, packaged, and/or repackaged, have you included a representative
	sample of your labels and packaging with the application?
	Yes No
2.	Are you using a food grade packaging for your product? 🗌 Yes 🗌 No
3.	How long do you intend your product(s) to be on store shelves (shelf-life)?
4.	How did you determine the shelf-life of your product(s)?

5	
5.	
	and submit the information used to support the safety of these products during the extended shelf-life:
6.	If pH, Aw, or other methods are used as safety measures, please briefly describe your monitoring,
	documentation, and calibration methods and frequency:
	, i j
1	Facility Practices
1.	Briefly describe how your food employees be trained in good food sanitation practices (policies and/or
	methods, and frequency):
	Method of training:
2.	Will disposable gloves and/or utensils and/or food grade paper be used to prevent handling of ready-to-eat
	foods? 🗌 Yes 🦳 No
3	Describe how in use cooking equipment, cutting boards, counter tops, and other food contact surfaces
5.	
	which cannot be submerged in sinks or put through a dishwasher will be sanitized every 4 hours?
	Chemical type: Concentration:
	Available test kit: 🗌 Yes 🔲 No
4.	What type of sanitizer will be used when washing dishes & equipment in the three compartment sink?
	Chemical type: Concentration:
	Available test kit: 🗌 Yes 🔲 No
	At what temperature?
5.	Do all dish machines have temperature / pressure gauges, as required by code, that are accurately
5.	working? Yes No
6.	Has the facility developed a written employee health policy to restrict food workers who are sick or who
	have infected cuts or lesions? Yes No
7.	Describe the procedure used for minimizing the length of time TCS foods will be kept in the temperature
	danger zone (41°F – 135°F) during preparation:
1	

8.	Indicate the anticipated daily volume of food prepared, processed and/or stored on site (e.g., number of
	commodities or packages, product weight, pallets, etc.):
9.	If there is more than one location, please specify the location and the anticipated volume for the additonal
	area(s):
10.	Describe storage facilities for employee's personal belongings (e.g., purse, boots, hat, etc.):
11.	Will linens be laundered on site? Ves No
	If yes, where?
	If no, how and where will linens be cleaned?
	How often will off-site laundering of linens be picked up and delivered?
	now often win off-site faundering of miens be pieked up and derivered.
*If the are	Thawing, Cooking & Reheating <i>e processes do not occur at your facility, indicate N/A and move on to the next section</i> N/A
-	<i>e processes do not occur at your facility, indicate N/A and move on to the next section</i> N/A Briefly describe your thawing methods (including placement and duration) (i.e., chicken is thawed in the walk-
1.	
	in cooler on the bottom shelf for 2 days before preparation):
	Under refrigeration:
	Other:
	Length of time for thawing:
2.	Will food product thermometers be used to measure final cooking/reheating temperatures of TCS foods?
	Yes No
	With what type of temperature measuring device?
	How are temperature measuring devices calibrated and at what frequency?
12.	List all foods that will be cooked and cooled:

13. List all fo	oods that will be reheated and held hot un	ntil served:	
14. List all fo	oods that will be cooked, cooled, and reh	eated:	
	Caa	lina	
*16 41	Coo	<u> </u>	
· ·	lo not occur at your facility, indicate N/A and me now TCS foods will be cooled to 41°F (5°		n 2 hours and 70°F to
	More than one method may apply.	<i>c)</i> within 0 hours (170 1 to 70 1 t	<i>12 110113 414 70 1 10</i>
~	ng the food in shallow pans		Yes 🗌 No
2. Separ	ating the food into smaller or thinner po	rtions	Yes 🗌 No
3. Using	g rapid cooling equipment		Yes 🗌 No
4. Stirri	ng the food in a container placed into an	ice water bath	Yes 🗌 No
5. Using containers that facilitate heat transfer			Yes No
6. Using	g ice as an ingredient		Yes 🗌 No
7. Other	:		
Must be NSF or AN	Equipm ISI certified - Specification sheets may be require U.	ed (Do not include standard kitchen equip	ment manufactured in the
	Major Equipment	Model Numb	ers
	Interior Fini	ish Schedule	
	Flo	ors	
All floor/wall jui	nctures in the kitchen, food service areas must be	<i>i e e</i>	areas and bathrooms
Food			
Production			
Area(s)			
Toilet Room(s)			
Food Storage			
Area(s)			

Ware Washing									
Area(s)									
Coving Type									
Walls Walls must be smooth, easily cleanable, durable and non-absorbent									
Food									
Production									
Area(s)									
Toilet Room(s)									
Toilet room doors shall									
be self-closing Food Storage									
Area(s)									
Ware Washing									
Area(s)									
Coving Type									
0.51									
Ceilings									
0	smooth, easily	cleanable and nonporous - No	open rafters or exposed pipes in production areas						
Food									
Production									
Area(s)									
Toilet Room(s)									
Food Storage									
Area(s)									
Ware Washing									
Area(s)									
Coving Type									
Water & Waste Disposal									
		Water	Waste (Sewer / Septic)						
Public (N	Jame)								
	T)								
Private (Type)									
Trash Disposal									
Number, size & frequency of pick-up									
Grease Storage Location & size									
Water Heater(s)									
Location & size									
1. Is there a water treatment device? Yes No									

If yes, describe the treatment	and how the d	levice will be	inspected & serviced?

- 2. Do water temperatures meet peak demand?
- 3. Describe method and frequency of grease traps inspected & serviced, if applicable:

Backflow Prevention											
	Air Gap	Air Break	Vacuum	Breaker	Other						
Dishwasher											
Ice Machine(s)											
Mop Sink] [
Three Compartment Sink(s)											
Two Compartment Sink(s)											
Refrigeration Condensate Drain Line(s)											
Chemical Dispenser			[
Beverage Dispenser w/ Carbonator											
Vending Machine(s)											
Other			[
1. Describe method and frequency of backflow prevention devices inspected & serviced?											
Pest Control											
		Yes	No	N/A							
Will all outside doors be self-closing and rodent proof?											
Will screens be provided on all entrances, openings and vents left open to											
the outsid											
Will all openable windows have a minimum #16 mesh screening?											
Will electrical insect contr											
If yes, where?											
Will air curtains be used?											
If yes, where?											

Describe how you will maintain the area around the building:

The owner/operator is responsible for submitting all Hazard Analysis and Critical Control Points (HACCP) plans, variance requests, and written standard operating procedures before engaging in a specialized processing method.

This form and the provisions therein must be submitted to the Support Services Staff at <u>udaf-planreview@utah.gov</u>. Submitting this food establishment plan review application does not constitute an authorization from the Utah Department of Agriculture and Food to operate a food establishment. Plans will not be reviewed until payment is received.

STATEMENT: I hereby certify that the above information is correct, and I fully understand that any deviation from the above without prior permission from the Utah Department of Agriculture and Food may delay final approval.

Printed Name:

Legal Agent and/or Owner

Signature:

Legal Agent and/or Owner

Date: ___ / ___ / ____