Trinidad Office 412 Benedicta Ave. Trinidad, CO 81082 P 719-846-2213 | F 719-846-4472



Walsenburg Office 119 East Fifth St. Walsenburg, CO 81089 P 719-738-2650 | F 719-738-2653

Applica	ition	Date:		
				7 7 7 6

Plan Review Form	
Establishment Information	
Name of Establishment:	Phone:
Street Address:	Cell:
City:	Fax:
State/Zip:	Email:
County:	
Business/Ownership Information	
Individual or Corporate Name:	Phone:
Street Address:	Cell:
City:	Fax:
State/Zip:	Email:
Contact Information	
Name of Primary Contact:	Phone:
Street Address:	Cell:
City:	Fax:
State/Zip:	Email:
Name of Architect:	Phone:
Street Address:	Cell:
City:	Fax:
State/Zip:	Email:
Name of Contractor:	Phone:
Street Address:	Cell:
City:	Fax:
State/Zip:	Email:

Date construction is to start: ______ Date of planned opening:

Please ensure all in	ation needed to complete the plan review. If ormation is included. Vill delay review and plan approval.**				
Facility Floor Plan/Equipment Layout	Site Plan				
Equipment Specifications	Chemical and Personal Storage				
Plumbing Plans and Schedules	Fixtures Requiring Hot Water (See Annex 1)				
Mechanical Plans and Schedules	Menu and Food Handling Procedures (See Annex 2)				
Electrical Plans and Schedules	Employee Hygiene Guidance (See Annex 3)				
If yes, name of local building department: Have plans for this operation been previously subrother counties in the state of Colorado?YES If yes, which counties: Choose one or the other: Newly Const	mitted or do you intend to submit plans to NO Date Submitted: Date Submitted:				
Type of Retail Food Establi	ishment (Check all that apply)				
Full Service Restaurant	Bar				
Fast Food	Coffee Shop				
Market (Grocery)	School Food Program				
Deli Catering Operation					
Fish Market	Concession				
Meat Market	Manufacturer with Retail Sales				
Convenience Store	Other:				
Indicate number of seats in each area: Indoor: Outdoor:					

Square Footage and Area Lo *If the establishment is in a multi-story structure, indicate		s located.
Please indicate square footage in each area	Square Feet (ft²)	*Floor
Total Square Feet of the Establishment		
Total Square Feet of the Kitchen Area		
Square Feet of the Food Preparation and Dishwashing Area		
Square Feet of Food/Beverage Storage Areas		
Square Feet of Retail Sales Area (Markets)		

	If there is a bre	Insert hours	below in the	urs of Operation of the comment of t	8am to 8pm	dditional hour	s.
Days	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Hours	to	to	to	to	to	to	to
Hours	to	to	to	to	to	to	to
		For seaso	onal operation	ons, check all t	hat apply.		
Jan	Feb Mar	Apr	May UJun	Jul 🔲 A	ug Sept	Oct 🗌	Nov Dec
Add additio	nal informati	on (if necessa	ıry):				
Pro	jected daily	maximum nu	umber of me	eals to be serve	d per shift, w	here applica	able.
Breakfas	st .		Lunch		Din	ner	
	Maxi	mum numbe	er of kitchen	staff per shift,	, where applic	able.	
Breakfas	t Lunch Dinner						

I. FACILITY FLOOR PLAN/EQUIPMENT LAYOUT:

A. Submit floor plans drawn to scale that include the location and identification of all equipment including but not limited to the items listed in Table 1 below. Check all that apply to your facility.

Table 1

Floor Plan/Equipment Layout							
Handsinks	Dry Storage Areas	Ventilation Hoods					
Food Preparation Sinks	Ice Bins/Ice Machines	Chemical Dispensing Units					
Utility Mop sinks	Wait Stations	Chemical Storage Areas					
Dump Sinks	Bar Service Areas	Personal Storage Areas					
Warewashing Sinks	Water Heater Locations	Garbage/Recyclables Storage					
Dishmachines	Indoor/Outdoor Seating	Dipper Wells					
Toilet Facilities	Outdoor Cooking/Bar/Patio	Grease Interceptor/Grease Trap					
Floor Sinks/Floor Drains	Buffet Lines	Laundry Facility Locations					

B. Provide or use the finish schedule in Table 2 below to indicate interior finishes for each area within the establishment.

Table 2

	ROOM FINISH SCHEDULE								
Room Name or Floors					Wall F	inishes		Ceiling	
Number	Material	Finish	Type of Base	North	East	South	West	Material	Finish
ExCooklinele	Tile	I XSmooth (Tile Coving	Stainless	NStainless	Stainless)Stàinless (Vinyl Acoustic Tile	neoth
								_	
	10 12 12 12 12								
	12							=	
	_								
=				_		_			
	_					_			
1)			1						
				2					-

II. EQUIPMENT SPECIFICATIONS:

- A. Submit equipment specification sheets, including make and model numbers. All equipment shall be of commercial design. If a specification sheet lists more than one piece of equipment, identify the specific equipment to be used.
- B. Provide number of hot holding and refrigeration units. Also provide capacities for refrigeration units in Table 3 and Table 4 below.

Table 3

Refrigeration Capacities								
TYPE OF UNIT	# OF UNITS	TOTAL CUBIC FEET						
Walk-in Cooler	_							
Walk-in Freezer								
Reach-in Cooler		, -						
Sandwich Prep Cooler								
Reach-in Freezer								
Blast Chiller								
Retail Display								
Other:								

Table 4

Hot Holding Units						
TYPE OF UNIT # OF UN						
Steam Tables						
Hot Box						
Cook & Hold Units						
Other:						

C.	Bulk	and	self	service	food	:		

- 1. Will food items such as candy, trail mix, etc. be sold in bulk to the public?
 - **YES** NO If yes, please submit equipment specifications for bulk food bins.
- 2. Will self service foods (i.e., buffets and salad bars) be provided?
 - YES NO If yes, please submit equipment specifications for food shields and/or sneeze quards.
- D. Complete Table 5 to indicate method of equipment installation or attach an equipment schedule, including display units.

Table 5 Note: Under "Installation Method", check all that apply.

						Inst	allati	on M	ethod	
Equipment Installation List					Floor Mounted			Counter/ Table- Mounted		
ID # on Plan	Equipment	Make/Model	New (N) / Used (U)	Plumbing Required Yes / No	Casters	Legs (at least 6 inches)	Sealed In Place	Portable	Legs (at least 4 inches)	Sealed In Place
				=						
	-									
						1				
1.0										
11										==
		Z.							1	
			_							
			1							

III. PLUMBING PLANS AND SCHEDULES:

- A. Submit a plumbing plan that indicates location and specifications of the following:
 - 1. Floor sinks and floor drains
 - 2. Restrooms, toilets, urinals and hand washing sinks
 - 3. Grease trap, grease interceptor, or solids interceptor, if required by the local building, water or sanitation authority
 - 4. Hose bibs and hose reels, if applicable
 - 5. Laundry facilities, if applicable
 - 6. Showers, if applicable
- B. Complete Table 6 below for all food service related equipment and plumbing fixtures. Indicate if fixtures or equipment will be indirectly drained (e.g. floor sink or air gap), directly connected to the sewer, and/or what method of backflow prevention will be used, if applicable. If additional equipment is provided, please specify in the table below.

Table 6

ID# on Plan	Fixture or Equipment	Indirect/Direct Drainage	Method of Backflow Prevention
	Warewashing Facilities		
	Dish Machines		
	Garbage Disposals		
	Handsinks		
	Food Preparation Sinks		
	Refrigeration Units		ı
	Ice Bins/Machines	1	
	Beverage Machines		1
	Mop/Utility Sink		
	Chemical Dispensing Units		
	, 1 = 7		
		-	
	1		
			- Conf. (2-70)

Note: Approved backflow protection must be supplied on all fixtures and equipment with submerged inlets. Vacuum breakers must be installed on water inlet lines for dishwashing machines, garbage disposals, and hose bibs. Continuous pressure backflow protection devices must be installed on water lines where a valve or shut off is located between the backflow device and the inlet to the fixture/equipment, such as hose reels. Indirect drainage is required for warewashing, food preperation sinks, ice bins/machines and beverage machines.

	Table 7
	Attach a specification sheet for the food preparation sinks and complete Table 7.
	Is more than one food preparation sink provided?
C.	Is a dedicated food preparation sink provided? YES NO

Food Preparation Sink Information						
ID # on Plans	Length (inches) of Drainboard		nches) of Sink nts (LxWxD)			
		x	X			
		×	x			
		х	х			

Is a garbage disposal provided? NO If yes, provide location:
Food will be primarily served on: Multi-use tableware Single-Service Tableware Both
Provide the locations of drink dump sink installed in areas where soiled drinking glasses are emptied and staged for warewashing:
Complete Table 8 and Table 9 for warewashing. Will alternate equipment or methods be used in place of traditional drainboards? YES NO If yes, indicate the methods that will be used and provide specification sheets:

1. **Manual** - Include the size of each compartment (*length x width x depth*) of the warewashing sinks, soiled and clean drainboard lengths, and whether or not a pre-rinse spray hose will be installed for each warewashing area, including bars.

Table 8

	Ma	nual Warewashing Informat	ion	
ID # on Plans	Length (inches) of Soiled Drainboard	Dimensions (inches) of Sink Compartments (LxWxD)	Length (inches) of Clean Drainboard	Pre-Rinse Sprayer Yes/No
		x x		
		х х		
		х х		

Note: Warewashing sinks must be large enough to accommodate the largest piece of equipment or utensils used.

2. **Mechanical** - Provide make and model numbers and attach specification sheets for each warewashing machine. Please indicate if the machine is heat or chemical sanitizing. Indicate soiled and clean drainboard length, whether or not a pre-rinse spray hose will be used, utensil soak sink dimensions and water usage in gallons per hour (GPH).

Table 9

		Mechanical	Warewashing In	formation			
Make	Model #	Heat/Chemical Sanitizing	Drainboard Length (inches)	Pre-Rinse Yes/No	Dimensio	Soak Sink ons (inches) WxD)	Water Usage (GPH)
					х	х	
					х	х	

a. Is a seperate booster heater provided? **YES NO** If yes, complete Table 10.

Table 10

Booster Heater Information					
Make	Model #	kW/BTU Rating	Distance from Machine (feet		

- H. Provide the following water heater information in Table 11, Table 12 or Table 13, where applicable. Attach specification sheets.
 - 1. If more than one water heater is to be installed, please indicate which plumbing fixtures each heater or system will service.

Table 11

Standard Tank Type Heater				
Make	Model #	kW/BTU Rating		

Table 12

Heat Reclaim System					
Make	Model #	kW/BTU Rating			

Table 13

	Instantaneous/Tankless Systems (Gallons Per Minute, GPM, indicate which required degree rise will be used in the flow rate column)							
Make	Model #	BTU Rating	Flow Rate (GPM) @ 80°F or 100°F rise	Storage Tank Capacity (Gallons), if applicable				
		_						

Note: For instantaneous/tankless systems when a dishmachine is used, a properly sized storage tank (minimum 20 gallons), recirculation line, and an aqua stat (water thermostat) must be installed. For facilities with high temperature dishwashing machines, use 100°F rise. For all other facilities, use 80°F rise. If flow rate in GPM is not provided, contact the manufacturer to obtain the information.

IV. MECHANICAL VENTILATION PLANS AND SCHEDULES:

- A. Provide plans and schedules that indicate the location and specifications of ventilation hoods and restroom exhaust fans. The ventilation schedule shall include exhaust capacities in cubic feet per minute (CFM) for all kitchen hoods and exhaust fans. Indicate the volume of outside air each roof top and make up air unit will supply into the building.
- B. Provide make and model numbers or shop drawings for each ventilation hood and exhaust fan in Table 14. Provide the size (length x width) of each hood and include the manufacterer's recommended exhaust listings in CFMs.

Table 14

Ventilation Information						
ID # on Plans Hood Type Dimensions (inches) of hood (LxW) Exhaust CFMs Air CFMs						
		x				
		х				
		x			=	

^{*}Note: Volume of make-up air supplied into building must be greater than or equal to exhaust from building.

V. ELECTRICAL PLANS AND SCHEDULES:

A. Provide plans and schedules that indicate the locations and specifications of all lights.

Note: All lights in kitchen areas, dry storage areas, dishwashing areas, inside equipment, and above areas where open foods are held or displayed must be equipped with shatter proof bulbs or shields that will protect open food, utensils and single use items from broken glass if a bulb is broken.

VI.	PLAN:

- A. Submit a site plan which includes the following:
 - 1. Dumpster enclosures and trash compactors
 - 2. Outside walk-in coolers/freezers
 - 3. Outside food storage areas
 - 4. Location of well heads and well water supply lines servicing the building, if applicable
 - 5. On-site waste water treatment systems and associated lines servicing the building, if applicable
 - 6. Grease interceptors/grease traps, if applicable

		Supply - Select the type of ommunity/Public - Name			
	\square	Jon-Community - Public \	Water System ID Number	r (PWSID):	
	P	rivate - Provide the inforr	mation requested in secti	on "a" below and compl	ete Table 15.
	a.	Submit a copy of the mos of the disinfection system and model number of tre	n. Include size of holding		•
		Table 15			
		Private Dri	nking Water Supply In	formation	
			Well	Spring	
		Depth (feet)	-	N/A	
	L	Method of Disinfection			
	L	Filtration (if applicable)			
C.	N	ge Disposal - Select the ty Municipal/Public - Name of On-site Waste Water Treatn If the permits for the syster	of district:		
		ICAL AND PERSONAL STO the proposed locations of		e personal items storage	areas on the
۹.		lan.			
۹.	floor pl	lan. cribe how food, equipmen [:]	t, utensils, linens, and sin	gle-service articles will b	e protected

VII.

Annex 1: Number of Plumbing Fixtures Requiring Hot Water

Provide the number of plumbing fixtures requiring hot water in Table 16 below. This information will be used to determine the hot water demand within the facility and sizing criteria for the water heater.

Table 16

Plumbing Fixtures Requiring Hot Water	Number of Fixtures throughout facility
3-compartment sinks	
Warewashing machines	
Pre-rinse sprayers	
Utensil soak sinks	
Handsinks include restrooms	
Mop sinks/Utility sinks	
Garbage can washer	
Showers	
Hose bibs used for cleaning	

Annex 2: Menu and Food Handling Procedures

- A. Submit menus, such as breakfast, lunch and dinner menus.
- B. If Standard Operating Procedures or Food Handling Procedure Manuals that describe food preparation procedures are available, submit with plans and verify that questions C through H below are addressed. Or you may provide responses in the corresponding sections.

C.	Will vacuum packaging/reduced oxygen packaging or specialized processes as defined in					
	Section 3-606 and 3-607 of the Colorado Retail Food Establishment Rules and Regulations be					
	conducted? VES NO					
	If yes, provide specifications sheets for the equipment that will be used and a copy of the					
	required HACCP plan for each category of food to be processed in this manner. (Reference					
	3-606 and 3-607, Specialized Processing Methods, Reduced Oxygen Packaging, Colorado					
	Retail Food Establishment Rules and Regulations)					
D.	Describe how the temperature of foods will be monitored. Provide the frequency of temperature					
	checks and what foods and/or equipment will be monitored. If logs or other types of					
	documentation will be used to help manage proper food temperatures, please attach copies.					

 		>34

E.	Will cooked foods be cooled? YES NO What methods will be used to rapidly cool cooked foods to 41°F (5°C) or below? Check all that apply. (Reference 3-603 Cooling and 3-604 Cooling Methods in the Colorado Retail Food Establishment Rules and Regulations.) Under refrigeration Ice water bath Adding ice as an ingredient Shallow pans Separating food into smaller portions Other:						
	1. List the foods that will require rapid cooling. Include foods that are made from scratch such as soups, sauces, potato salad, pastas, chili, noodles, roasts, casseroles, sausages, yogurts, etc.:						
F.	Will foods be reheated and then held hot before being served? YES NO If yes, please explain how they will be rapidly reheated to above 165°F (74°C) within 2 hours. (Reference 3-504 Reheating, in the Colorado Retail Food Establishment Rules and Regulations.)						
	List the equipment that will be used for reheating:						
G.	Describe how frozen foods will be thawed. (Reference 3-601 Thawing, in the Colorado Retail Food Establishment Rules and Regulations.) Under refrigeration Under running water In a microwave Other:						
H.	Will raw meats, poultry, or seafood be stored/displayed in the same refrigerators and freezers with cooked and/or ready-to-eat foods? YES NO						
I.	Will catering be conducted? YES NO						
J.	Will food be transported or delivered to another location? YES NO If yes, please list the equipment that will be used to maintain food at proper temperatures during transport.						
K.	Will foods be prepared tableside in dining areas? YES NO If yes, please list the foods that are intended for tableside preparation.						
L.	Will a salad bar, buffet line, omelet station, sauté station, carving station, beverage bar or customer self service areas be operated? YES NO If yes, describe:						

Μ.	Will produce be washed? YES NO NA If not, will produce be received pre-washed? YES NO
	If yes, provide additional documentation.
N.	Will the establishment prepare foods that will be sold to other retail food establishments? YES NO If yes, please visit www.colorado.gov/cdphe/dehs/, then click "Food safety", then click "Wholesale food" to obtain information on registering as a wholesaler.
Ο.	How will bare hand contact with ready-to-eat foods be minimized during preparation? (Reference 3-401 Preventing Contamination from Hands, in the Colorado Retail Food Establishment Rules and Regulations.) Utensils Gloves Deli Tissue
	Other:

Annex 3: Employee Hygiene Guidance and Requirements

The purpose of this guidance document is to encourage employee practices and behaviors that can help prevent food handlers from spreading viruses and bacteria to food that cause foodborne illness outbreaks. Below is a list of highly infective pathogens that are transmissible through food and cause severe illness:

- 1. Norovirus
- 2. Hepatitis A virus
- 3. Salmonella Typhi
- 4. Shigella spp.
- 5. Escherichia coli (E. coli) O157:H7 (or other Enterohemorrhagic or Shiga toxin-producing E. coli)
- 6. Other enteric bacterial pathogen such as Salmonella or Campylobacter

If an employee has been diagnosed by a health practitioner to have any of these pathogens, prior to returning to work, they must be cleared by their health practitioner and the Health Department. In lieu of a diagnosis of any of these pathogens, employees can return to work if they have been free of the symptoms listed above for 24 hours or more.

Section 2-201 of the *Colorado Retail Food Establishment Rules and Regulations* states that management has the responsibility to inform and monitor conditional employees or food employees to ensure that they have good hygienic practices and know when they should not come to work because of illness.

Should employees exhibit the following symptoms, refer to section 2-202 of the *Colorado Retail Food Establishment Rules and Regulations* to determine when a food handler should be excluded or restricted from food handling duties:

- Vomiting
- Diarrhea
- Jaundice (yellow skin or eyes)
- Sore throat with fever
- Infected cuts and burns with pus on hands and wrists

Additional Resources

Employee Health and Personal Hygiene Handbook:

http://www.fda.gov/Food/GuidanceRegulation/RetailFoodProtection/IndustryandRegulatoryAssistanceandTrainingResources/ucm113827.htm

Communicable Disease Manual:

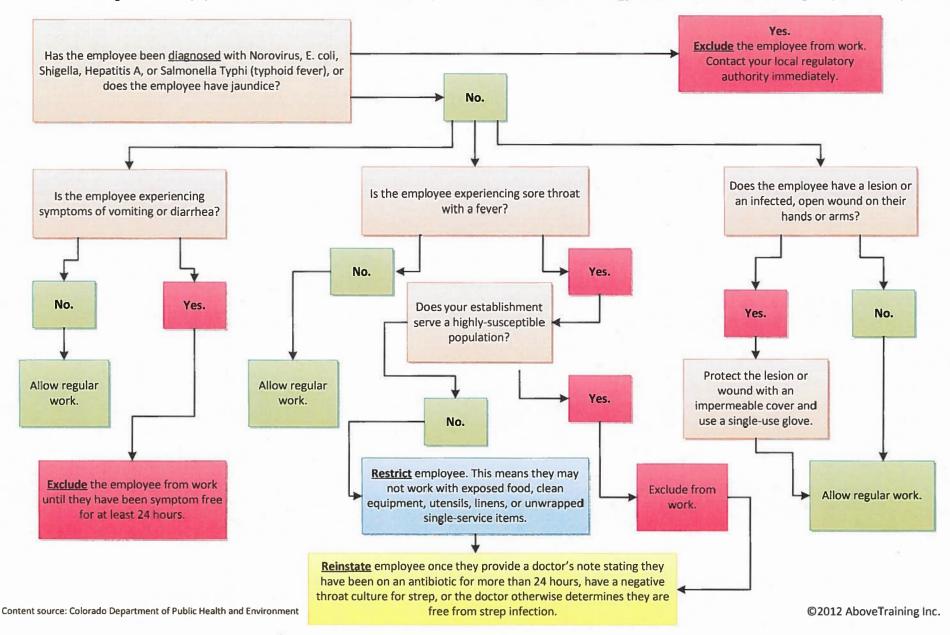
https://www.colorado.gov/pacific/cdphe/communicable-disease-manual

Employee Illness Flow Chart: When to exclude and restrict employees from working.



Employee Illness: The Flowchart

Use this diagram to help you determine whether an employee should be restricted or excluded from food handling at your facility.





Las Animas Huerfano Counties District Health Department

412 Benedicta Ave, Trinidad, CO 81082 Phone: 719-846-2213 Fax: 719-846-4472 119 E, 5th Street, Walsenburg, CO 81089

Phone: 719-738-2650 Fax: 719-738-2653

For Agency Use Only

www.la-h-health.org

Retail Food Establishment License Application

Calendar Year _____

Incomplete applications, or applications without payment (if required), will not be processed.

Ow	nership type:									
	Individual (must complete affidavit of re	esidency)	Corporation	(LLC, LLP, S-C	Corp, etc.)	☐ Non-p	profit (inclu	ides gove	ernment)	Other
Ful	l legal name of owner, corporation, or no	n-profit:								
Tra	de name (DBA):				Contact na	ame (on site	·):			
Ēm	ail:				CO Sales T	ax Acct. No				
Dh	reign address of business.				City				Ctatas	17:01
PNy	rsical address of business:				City:				State:	Zip:
Cou	unty where business is located:		Phone number	•			Other con	tact nun	nber (mobile	e, fax, etc.):
Mai	ling address (if different from above):				City:		1		State:	Zip:
Dat	e you started the business:	Seasonal? Ma	ark each month	vou operate:		AN F	EB M	AR [APR	MAY JUN
				,			.UG SE	:P 🗀		NOV DEC
n (consideration thereof, I do hereby certif	fy that I have co	omplied with a	l items of sar	itation as	listed in the	Colorado	Retail F	ood Establi	shment Rules
and	Regulations (6 CCR 1010-2), and that I	have complied	with all orders	given me by	authorized	d inspectors	of the Co	lorado D	epartment	of Public
	alth & Environment, or local board of he il such time as requirements are met.	ealth. I also agr	ee that in the e	event sanitati	on items a	re not comp	lied with,	I will dis	scontinue s	erving food
	sach eine as requirements are met.									
Sig	nature:			Title:				Date:		Calendar Year
Che	eck the appropriate license type from the	list below. This	is your license	fee.						
	License Type	Code	Fee							
	No fee license (K-12 schools, non-profits	s) 1000	\$0.00	Agencie	es: Use th	is section t	o provide	payme	nt and mai	ling
	Limited food service (convenience, other	er) 2000	\$270.00	instruc	tions, or c	other notif	ications a	bout th	e form.	
	Restaurant (0–100 seats)	3000	\$385.00							
	Restaurant (101–200 seats)	3100	\$430.00							
	Restaurant (> 200 seats)	3200	\$465.00							
	Grocery store (0-15,000 sq.ft.)	4000	\$195.00							
	Grocery store (> 15,000 sq.ft.)	4150	\$353.00							
	Grocery store w/ deli (0-15,000 sq.ft.)	5000	\$375.00							
	Grocery store w/ deli (> 15,000 sq.ft.)	5150	\$715.00							
	Mobile unit (prepackaged)	6200	\$270.00							
	Mobile unit (full food service)	6300	\$385.00							
	Oil & Gas Temporary	7000	\$855.00							
	Special Events	8000	\$385.00							

Total Due: \$