File	Number:	
------	---------	--

		4	580 Fronta Office: 970	e Fire Protec ge Road De Be -283-8632 Fax: Debequefire.o CARANCE PI	que, CO 81630 970-283-5533 rg					
Project Name:				e Complete Al						
Project Address:				City:	Stat	e:	Zip	Code:		
Scope of Work:										
<b>Contractor Inform</b>	<u>mation</u>									
Contact Name:					Business N	umbe	r:			
Company:					Email:					<u> </u>
Address:				City:	Stat	e:	Zip	Code:		
Project Informati	ion									
(Entire Structure) Sq.	Footage	:	_(Scope of V	Work) Sq. Footag	ge:(Enti	ire Stru	icture) # 0	f stories	s:	
Building Construction	Type Per	IBC:	V-B	II-B 🔲 III-B	□ V-A □ IV	🗆 n	I-A	II-A		
Occupancy Type Per I	BC (check	c all that ap	ply to structu	ire)						
Assembly Business Office	□ A-1 □ B		<b>A</b> -3	A-4	Institutional / Day Mercantile / Retai	al / Day Care	$\square$ I-1 $\square$ M	□I-2	□I-3	☐ I-4
Business Office Educational Factory / Industrial High Hazard	□F-1	□F-2 □H-2	□H-3	□H-4/H-5	Mercantile / Retai Residential Storage / Warehou Utility / Miscellar	/arehouse S-1		$ \square R-2  \square S-2 $		
Fire Sprinkler Syste Fire Alarm System: Type of Work:		Fully Sprink Fully Alarm Fenant Finis		<ul> <li>Partially Sprin</li> <li>Partially Alart</li> <li>Tenant Finish</li> </ul>	med 🗌 No	ot Alar	nklered med - Addition	🗌 Bui	ilding- Ne	w
Office Use Only			<u>D</u>	BFD Review C	comments					

-

 De Beque Fire Protection District
 File Number:

 970-283-8632

 Hazardous Material and Activity Review - IFC 2018

 Complete this form and attach it to your plan submittal for Building Permit Clearance. Describe the scope of work. Include the hazardous materials and/or activity and impact to your scope of work. Identify all Construction Set Plan Sheet(s) for each "Yes" response.

 Attach a Hazardous Material Inventory Statement (HMIS) (Chemical Inventory) for each "Yes" response associated with the material or activity. Report quantities: Liquid = gallons; Gases = cubic feet; Solids = pounds.

 The report shall be prepared by a qualified, competent person, firm or corporation approved by the fire official. Completed form and attachments shall be attached to all Building Permit Clearance construction plan submittals.

 Date \_\_\_\_\_\_\_\_

Facility Name	Address	Phone
Owner/Operator Name	Email	Phone
Representative & Company		
Completing Form	Email	Phone

IS THE MATERIAL/ACTIVITY PRESENT OR PROPOSED?	YES OR NO PLAN SHEET #
BUILDING SERVICES AND SYSTEMS	
Generator w fuel supply: Diesel, LP Gas, Natural Gas	Yes  No
Energy Systems (Storage, emergency, standby, Solar Photo-Voltaic)	Yes 🗆 No 🗆
Refrigeration Machinery Room or Flammable Refrigerants	Yes  No
Powered Industrial Truck or Equipment (ex. forklift, cleaning equip.): liquid/gaseous fuel	Yes  No
Commercial Kitchen Cooking Oil Storage: used/waste oil	Yes  No
SPECIAL OCCUPANCIES AND OPERATIONS	
High Piled Combustible Storage (attach commodity list)	Yes 🗆 No 🗆
Distillery, Brewery, Winery (alcohol by volume (ABV) > 16% and ABV < 16%	Yes 🗆 No 🗆
Electronics Manufacturing	Yes  No
Plan Review By:Date:Date:	Review Fee:

File Number:\_\_\_\_\_

IS THE MATERIAL/ACTIVITY PRESENT OR PRO	HE MATERIAL/ACTIVITY PRESENT OR PROPOSED?		
Swimming Pool or Spa		Yes 🗆	No 🗆
Metal Plate or Etch		Yes 🗆	No 🗆
Oil and Gas Industry		Yes 🗆	No 🗆
Hemp or Cannabis Grow/ Extraction/ Proces	ssing	Yes 🗆	No 🗆
Laboratories (educational, R&D)		Yes 🗆	No 🗆
Carbon Dioxide for Beverage Dispensing or	other use	Yes 🗆	No 🗆
Ozone/Oxygen Generation		Yes 🗆	No 🗆
Aviation Facilities		Yes 🗆	No 🗆
Dry Cleaning		Yes 🗆	No 🗆
Combustible Dust or Fiber Production		Yes 🗆	No 🗆
Flammable Finishes (Spray Paint, Dipping, I	Powder Coat)	Yes 🗆	No 🗆
Fruit & Crop Ripening		Yes 🗆	No 🗆
Fumigation and Insecticidal Fogging		Yes 🗆	No 🗆
Semiconductor Fabrication			No 🗆
Lumber Yard and Woodworking		Yes 🗆	No 🗆
Manufacture of Organic Coatings		Yes 🗆	No 🗆
Industrial Ovens		Yes 🗆	No 🗆
Motor Fuel-Dispensing and Repair Garages			No 🗆
Plan Review By:	Date:		Review Fee:

File Number:\_\_\_\_\_

IS THE MATERIAL/ACTIVITY PRESENT OR PROPOSED?					NO P	LAN SHEE	<b>T</b> #
Medical Gas (oxygen, nitrogen, nitrous	oxide, ca	rbon dioxide	e, other)	Yes 🗆	No 🗆	_	
Tire Rebuild and/or Tire Storage				Yes 🗆	No 🗆		
Welding and other Hot Work				Yes 🗆	No 🗆		
Reinforced Plastic or Fiberglass Repair				Yes 🗆	No 🗆		
Other: Please specify				Yes 🗆	No 🗆		
Other: Please specify				Yes 🗆	No 🗆		
HAZARDOUS MATERIALS						YES OR	NO
Aerosols	Yes 🗆	No 🗆	Highly To> Materials	kic and To	oxic	Yes 🗆	No 🗆
Combustible Fibers (or dust)	Yes 🗆	No 🗆	LP Gases			Yes 🗆	No 🗆
Compressed Gases	Yes 🗆	No 🗆	Organic P	eroxides		Yes 🗆	No 🗆
Corrosive Materials	Yes 🗆	No 🗆	Oxidizers, and Cryog		-	Yes 🗆	No 🗆
Cryogenic Fluids (nitrogen, argon, oxygen, hydrogen etc.)	Yes 🗆	No 🗆	Pyrophori	c Materia	ls	Yes 🗆	No 🗆
Explosives and Fireworks	Yes 🗆	No 🗆	Pyroxylin	Plastics		Yes 🗆	No 🗆
Flammable and Combustible Liquids	Yes 🗆	No 🗆	Unstable I	Reactive	Material	s Yes 🗆	No 🗆
Flammable Gases and Flammable Cryogenic Fluids	Yes 🗆	No 🗆	Water-Rea Liquids	active So	lids and	Yes 🗆	No 🗆
Flammable Solids	Yes 🗆	No 🗆					
SCOPE OF WORK AND PLAN SUBMITTAL							

Describe the scope of work and operation. Include the hazardous Attach additional pages if needed. Attach a materials and/or activity and impact to your scope of work. Identify Hazardous Material Inventory Statement (HMIS) (Chemical Inventory) for each "Yes" response. all Construction Set Plan Sheet(s) for each "Yes" response.