



# **Commercial Projects Review and Approval Process**

### **Procedure/Sequence**;

- 1. A tap application and wastewater questionnaire are to be completed. The application and questionnaire are included in this packet or can be obtained by contacting the District. A utility and site plan is to be submitted with the tap application for review and approval. Once approved, three signed copies and one electronic copy are to be submitted to the District. The tap application will not be processed until the utility plans and wastewater questionnaire have be completed and approved.
- 2. You will be notified when the tap application has been approved. The tap fees must be paid prior to the District's release of the Building Permit. Once the tap fees have been paid a pre-construction meeting can be scheduled with Mr. Jay East, Utility Superintendent to discuss scheduling, inspection, materials and construction activity.
- 3. The physical installation of the water and/or wastewater facilities is typically approved upon successful completion of the pre-construction meeting.
- 4. Record drawings, bluelines and electronic cad files, must be submitted to the District inspector when the project is completed. Facility warranty will not start until all pending issues are resolved.

#### General;

The District requires meter pit/vault installations for all non-residential projects.

Fire hydrants are to be located within the public ROW.

A reduced pressure principle Back-Flow-Prevention-Device (BFPD) is required on the fire line and the domestic water service line.

The District owns the fire line valve on the District's water main and the owner is responsible for all facilities beyond the valve.

All federal, state and local codes and requirements regarding water and sanitary sewer must be satisfied by the owner.

Trees and other landscaping are not allowed within 10 feet of District facilities.

All work must be in accordance with District policy, requirements, standards, and specifications.

The tap application will not be processed for building permits or footing and foundation permits if the Distirct has not approved the subdivision/PD.

### Contacts;

Mr. Terry W. Farrill P.E., District Engineer 226-3104, extension 104 Mr. Jay East, Utility Superintendent 226-3104, extension 105



# WATER/SEWER TAP APPLICATION

# Fort Collins - Loveland Water District South Fort Collins Sanitation District

Date:	Name of Applicant:			
Mailing Address: .				
-				
(City, State, Zip)				
Contact Name:		Phone N	umber:	2 2 3 3 8
Lot:	Block:	Par	cel #:	
Subdivision:				
Street Address for	-			
		Comr Resid	lential Tap	
Have you receive	d & completed	the commercial	Packet?	
	Water: Yes	' No	Sewer: Yes / No	
Size of Tap:	3/4" 1"	1.5" 2.0"	3.0" 4.0"	
Raw Water Prov	ider: [F	CLWD] or [Cit	ty Of Fort Collins	s]
Single Family	M	Iulti Family	Number of	Units:
Plat Required: _	. ,81			



# South Fort Collins Sanitation District Industrial Pretreatment Business Questionnaire

5150 Snead Drive Fort Collins, Colorado 80525 (Office) 970-226-3104 (Fax) 970-226-0186

The South Fort Collins Sanitation District (the District) requires that all commercial and industrial businesses fill out the following Industrial Pretreatment Business Questionnaire. The information provided will be used to update the District's Wastewater Pretreatment User Database and assist us in monitoring what types of waste are being discharged into the sanitary sewer system.

# IMPORTANT:

Before submitting this Questionnaire, please complete as thorough and as accurate as possible. All of the sections are important and should be completed to the best of your knowledge. Take extra care to ensure that all sections have been filled out properly and section <u>IV. Certification</u> of the form is carefully understood and <u>signed</u>. If you do not understand any of the sections contained in this Ouestionnaire, please Dave Haughey for assistance at 970-226-3104, x110.

# I. GENERAL INFORMATION

Business Name:			
Individual Responsible for Operation:	Individual Providing Information:		
Name:	Name:		
Title:	Title:		
Phone:	Phone:		
Location Address:			
Subdivision Development:			
Lot Number:	Block Number:		
Contact Address (if different from above):			
Phone:			
Fax Number:			
Email Address:	·		
Days of Operation:			
Hours of Operation:			

Numb	er of Emplo	yees:			
Is this	Business in	a multi-use bu	ilding (are there oth	her Businesses in the same building)?	
	□Yes	□No	If Yes, which t	If Yes, which unit(s) do you occupy?	
Are yo	ou the owner	r of the propert	ry?		•
	□Yes	□No	If No, please p	provide the name and address of the owner.	
-		_		nts, please list the name of each client, su	uite and
descrip	ption of the	activity or ope	ration of each client	t.	
Client	<u>'s Name</u>	<u>Ad</u>	<u>ldress</u>	Activity / Operation	
	1				
Busin	ess official (	to be contacte	d about this survey	y:	
Name			Title	Phone #	
			•		
<u>П. Р</u>	RODUCT II	NFORMATIC	<u>DN</u>		
Give a	brief descrip	ption of the ope	rations at this facility	y including primary products and services.	
			• .		
.,					
	<u> </u>		,		
				.,	

Check all activities that occur at your facility.

☐ Assembly	☐ Machining – Sheet Metal Shop
☐ Auto body, Shop, Vehicle Repair	☐ Painting / Finishing / Stripping
☐ Auto / Truck Wash	□ Photography
☐ Battery Manufacturing	☐ Plant Wash Down
☐ Biotechnology	□ Plastics/
	Manufacturing/Molding/Forming
☐ Cement Manufacturing	☐ Pharmaceutical Manufacturing
☐ Chemical Manufacturing	☐ Photo Processing
☐ Copper / Aluminum Forming	☐ Plastics manufacturing / molding
☐ Dairy Products	☐ Porcelain Enameling
☐ Dry Cleaning / Laundries	☐ Printed Circuit Board Manufacturing
☐ Education/Vocation	☐ Printing/Publishing
☐ Electrical Component Assembly	☐ Pulp, Paper, Paperboard Manufacturing
☐ Electroplating	☐ Research
☐ Engraving/Coating	☐ Restaurant
☐ Feedlot	☐ Retail Trade
☐ Flammables/Explosives	☐ Rubber Manufacturing / Processing
☐ Food Processing	☐ Smelting
☐ Funeral Services	☐ Soap / Detergent Manufacturing
☐ Gas Station	☐ Steam/Power Generation
☐ Glass Manufacturer	☐ Sugar Manufacturing
☐ Government	☐ Textile Manufacturing
☐ Grain Mill	☐ Timber Products
☐ Laboratory	☐ Vehicle Repair
☐ Leather / Tanning/Finishing	☐ Warehouse
☐ Office Unit	☐ Wholesale Trade
☐ Manufacturing	☐ Wood Preserving / Finishing
☐ Medical Care	☐ Woodworking Shop
☐ Metal finishing (plating, anodizing,	☐ X-ray
coating, etching	
☐ Metal Modeling and Casting	☐ Other (Specify)
III. WASTE GENERATION AND DISPOSAL IN	FORMATION
No drains, roof downspouts, exterior foundation drains runoff or groundwater shall be connected directly or in connection is approved by the General Manager.	s, sumps, area drains or other sources of surface
Are There Any Floor Drains in the storage or use area	a(s)? □ Yes □ No

bathrooms, laundry and furnace rooms, garages, etc. Since floor drains are connected to the SFCSD sewer system, the District needs to know what potentially goes down the drain and where it is located. (You may separate drawing.) located? include a drains Where are the floor Identify which of the following discharge to the sanitary sewer:  $\square$  Sump pump(s) ☐ Loading dock drain □ Pool ☐ Fountain ☐ Outside drains ☐ Storm water □ Roof drain What is the maximum water use at this facility? \_\_\_\_\_ gallons per \( \square \) day \( \square \) month □ estimated □ unknown □ No Is there a grease trap or sand & oil interceptor? ☐ Yes If ves, please list the capacity (gallons): ☐ Septic Tank ☐ Municipal Sewer Method of Wastewater Disposal (check one): Type of Wastewater Discharge into Municipal Sewer (check one or both): Domestic Industrial List types and amounts of chemicals, fluids, and/or liquid waste used in gallons per day. Indicate the method of disposal for each by listing the letter that corresponds to the appropriate method. Attach additional sheets if necessary. If none are used, write NA in the space. Methods of waste disposal: c. Placement with trash for collection. a. Discharge to SFCSD sewer system. b. Discharge to SFCSD sewer system after pretreatment. d. On-site storage, treatment or disposal. e. Shipment off-site by outside hazardous waste hauler to waste management facility.

Note: Floor drains are drainage fittings that sit flush with the floor. They're used in basements,

Chemical, Fluid, Liquid Waste	Amount (gal/day)	Method of Disposal
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		<u> </u>
If an outside firm removes haza indicate the wastes picked up and		d address of all waste haulers and
Firm's Name and Address	Waste picked up	Frequency of pickup
		<u> </u>
IV. CERTIFICATION		
the South Fort Collins Sanitation without prior notification to the	n District (the "District") sanitary District, and the completion as nply with this regulation is a vi	as set forth in 40CFR Part 261, into v sewer system is strictly prohibited approval of a Hazardous Waste olation of Federal law contained in tions by the USEPA.
personally examined and am f	amiliar with the information for	tify under penalty of law that I have bund in this questionnaire and all formation is complete and represents
Name:		Title:
(Please Prin	t Clearly)	Date:
Signature.	,	