STORM/SANITARY SEWER DISCHARGE INSPECTION NOTICE

500 Castro Street • City Hall • 4th Floor • Mountain View, CA 94041-2010 • 650-903-6378

Busi	nes	ss Name:		Business Phone:		
Business Address:				Business Contact:		
Insp	ect	ion Date:	Inspector:	Facility I	D:	
Insp	ecti	on Number (circle one): 1/2/3/4/5		Principal Business Activity:		
CITY	(AN	ND STATE CODE REQUIRE COMPLIANCE	VITH THE	ITEMS CHECKED BELOW:		
IP-1.		An up-to-date and accurate ECP shall be IP-1.1. Update the "Facility Directory" IP-1.2. Update the "Facility Map" form IP-1.3. Update the "Wastewater Proces categories).	maintained form.	d on-site at all times. e" form (including any new or deleted local	Code Reference (MVCC 24)	
		IP-1.4. Complete a water audit comparing incoming water quantity with discharged water flows.				
IP-2.		It shall also be <u>inspected</u> at least monthly IP-2.1. Repair pH meter and provide re IP-2.2. Provide monthly inspection log IP-2.3. Provide receipt or record of 6-m IP-2.4. Tie-in pH meter to audible and	for detecting for receipt for receipt for receipt for meteonth pH movisual alarm	pair work. er.	er. (MVCC 35.33.11.1)	
	b.	If pH is required to be manually measured properties. Provide pH discharge log.	ior to disch	aarge, a pH discharge log is required.	(MVCC 35.33.11.1)	
	c.	Flow meter shall be <u>calibrated</u> at least annual also be <u>inspected</u> at least monthly for detecting IP-2.7. Repair flow meter and provide IP-2.8. Provide monthly inspection log IP-2.9. Provide receipt or record of annual annual also be inspected at least annual also be inspected.	ng malfunct receipt for r of flow me	repair work. ter.	hall (MVCC 35.33.11.1)	
	d.	Treatment system shall be maintained in production malfunctions, deterioration, and un IP-2.10. Repair treatment system and pr IP-2.11. Provide monthly inspection log	authorized ovide receij	pt for repair work.	or (MVCC 35.33.11.1)	
	e.		(40CFR Sec	to be maintained and kept up to date annually faction 413), Metal Finishing (40CFR Section 433), a		
IP-3.		POLLUTION PREVENTION PROCEDURES: Unauthorized discharges of hazardous materials, hazardous wastes, or industrial wastes coming in contact with any floor, pavement, or ground surface shall be cleaned up immediately. (MVCC 35.33.11.1 IP-3.1. Clean up the following spills:				
	b.	Spill prevention and clean-up equipment she quantity shall be maintained to contain and r IP-3.2. Provide the following spill/clean	emove the l		(MVCC 35.33.11.1(C))	
	c.	spilled on the countertop from draining into	he sink.	l with a ridge or lip to prevent hazardous materia (als MVCC 35.33.11.1(N)(3))	
	d.	and such discharge permitted. IP-3.4. Cap and seal the following drai IP-3.5. Obtain a wastewater discharge	ns: permit for t	discharge shall be connected to the sanitary sew the following: ain located	er (MVCC 35.33.11.1(D))	
	e.	Tanks, containers, or sinks containing hazar be discharged to the sanitary sewer without a IP-3.7. Remove the drain(s) from the for IP-3.8. Obtain a wastewater discharge	n industria llowing equ	uipment:	(MVCC 35.33.3)	
	f.	least 48 hours prior to discharging the <u>clear li</u> IP-3.9. Establish collection pails/drum start date.	<u>quid only</u> to s for your w	ted in labeled containers and allowed to stand at o the sanitary sewer. vet sanding wastewater and label accumulation er shall be hauled off as hazardous waste.	(MVCC 35.33.11.1(Y))	
	g.	_	cleaning sh harge perm r discharge	nall be discharged to a treatment system prior to nitted. permit for wash/rinse water discharge.	(MVCC 35.33.3)	

		IP-3.13. Wash with water only (no soaps or detergents). IP-3.14. Cease and desist all washing/rinsing operations.					
	h.	n. Secondarily contain all hazardous materials and waste (including batteries). (MVCC IP-3.15. Provide secondary containment for:	C 24.3.0(q))				
	i.	. Open containers containing hazardous materials, hazardous waste, or industrial waste shall not be left unattended unless in use or confined within secondary containment. IP-3.16. Provide lids for the following open containers:	.33.11.1(E))				
	j.	. Three-step floor cleaning procedures shall be used in areas where hazardous materials are used or industrial wastewater is generated. (MVCC 35.: IP-3.17. Clean and rinse floors using the following three-step floor cleaning process: i) Clean up gross spills with rags or other absorbent materials; ii) Sweep up any remaining absorbent materials; and iii) Mop areas requiring additional cleaning and discharge mop water to toilet or sink.	33.11.1(G))				
	k.	containers closed and stored away from those inlets. IP-3.18. Post signage at the following laboratory locations: (MVCC 35.3	3.11.1(BB))				
	1.	. (OFFICE USE ONLY: Does this discharger need to complete and submit a slug control plan? Yes / No (CFR 403 IP-3.19. Complete a slug control plan for your discharge.	3.8(f)(2)(v))				
IP-4.		ADMINISTRATIVE: a. All employees shall be trained , upon hiring and annually thereafter, regarding best management practices to control discharges to the sanitary sewer. IP-4.1. Provide copy of training curriculum. IP-4.2. Provide copy of personnel training log.	C 35.33.15)				
-			Reference				
	URP-1. GENERAL: a. (OFFICE USE ONLY: NOI and SWPPP required? Yes ☐ / No ☐ Significant source of pollution? Yes ☐ / No ☐) URP-1.1. File a "Notice of Intent" (NOI) with the State Water Resources Control Board. URP-1.2. Complete a Stormwater Pollution Prevention Plan (SWPPP) and Stormwater Monitoring Plan (SWMP). b. It is unlawful to discharge to any curb gutter, storm drain gutter, or creek any polluted water other than stormwater. Submit a proposal describing how you will eliminate discharges to the storm drain from the marked items:						
	L L L L	URP-2.1. Vehicle or equipment fueling area URP-2.2. Vehicle or equipment washing (mats, filter, screen) URP-2.3. Vehicle and equipment maintenance or repair area URP-2.4. Raw material storage area URP-2.5. Hazardous materials handling and storage area URP-2.6. General construction activities area URP-2.7. Pressure cleaning or power washing URP-2.8. Equipment or vehicle storage area URP-2.9. General housekeeping URP-2.10. Other URP-3.10. Groundwater dewatering device URP-3.11. Loading/unloading docks URP-3.12. Ponds/fountains/pools URP-3.13. Reverse osmosis/DI water unit					
URP		 ADMINISTRATIVE: All employees shall be trained, upon hiring and annually thereafter, regarding best management practices to reduce or eliminate discharges to the storm drain.	C 35.33.15)				
	b.	 All storm drains shall be stenciled in accordance with the City's stenciling program. (MVCC 35 URP-4.3. Stencil all storm drains. 	5.33.11.1(J))				
CON		E. (FOR OFFICE USE ONLY: Any stormwater infiltration devices (SWIDs) on-site? Yes \(\scale \) / No \(\scale \)) MENTS AND/OR EXPLANATIONS:					
	NO VIOLATIONS HAVE BEEN IDENTIFIED. THANK YOU FOR YOUR COOPERATION. A REINSPECTION SHALL BE CONDUCTED ON OR AFTER PLEASE CORRECT THE						
		VIOLATIONS PRIOR TO THIS DATE. ALL VIOLATIONS HAVE BEEN CORRECTED. THANK YOU!					
OC		UPANT'S SIGNATURE:					
□R	outi	ttine Inspection	ection				

Code Reference