Environmental Compliance Permit Fees

How are permit fees calculated?

When are permit fees billed?

Annual Permit Fees

Base Permit Fees:

• IU Permit Application \$0	
• Class III (including dentists and BMP) \$0	
• Special Discharge Permit (pool discharge) \$0)
• Special Discharge Permit (no inspection) \$3	35
 Special Discharge Permit (inspection) 	312
• Waste Hauler \$1	,404
• Class II \$3	,450

Click here for more information about current permit fees

Additional Fees

- Class I
 - Billable time + lab costs
- Class II
 - Lab costs
- All Permits
 - Labor costs for significant, additional oversight
 - Sewer Service Charge: Flow and Strength

Current CCCSD Lab Costs

 Conventional Parameters 	\$96
 Metals (except mercury) 	\$659
Mercury	\$418
Cyanide	\$161
• pH	\$16
Oil & Grease	\$80
624 (volatiles)	\$241
625 (semi-volatiles)	\$498
 608 (Organochlorine Pesticides) 	\$207
 614 (Organophosphate Pesticides) 	\$230
 Phenolic Compounds 	\$94
 Radioactivity 	\$230

Four ways to bill industries for process wastewater discharges:

1.Industrial flow only at measured strength (no domestic)



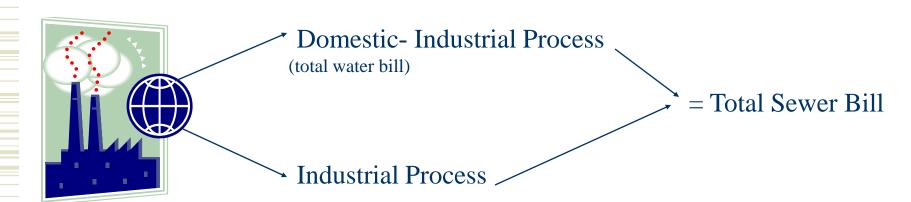
Example: Construction Dewatering

2. Entire flow reported to the District by local Water Agency to be billed at standard strength or measured strength



Example: Hospital

3.Domestic flow (reported by Local Water Agency) with a portion billed as metered industrial flow at measured strength



4. Domestic flow at standard strength (reported by Local Water Agency) *plus a separate* metered industrial flow at measured strength



+



= Total Sewer Bill

Domestic

Construction Dewatering

(water agency meter)

(separate water meter for special project)

Billing Cycle

- Annual Industrial User permit fees
- Sewer Service Charge (SSC)
 - Annually for previous calendar year
 - Billed through property tax bill "CCCSD Sewer Charge"
 - Given to Contra Costa County Auditor/Controller by June each year
- Special Discharge Permits
 - Flow and strength billed as needed (e.g. quarterly, end of project)