

REGULATION III. FEES

RULE 40. PERMIT AND OTHER FEES (Rev. Effective July 28, 1992)

(a) AUTHORITY TO CONSTRUCT AND PERMIT TO OPERATE FEES

Every applicant for an Authority to Construct and/or a Permit to Operate for any article, machine, equipment or other contrivance shall pay an evaluation fee for each permit unit in the amount prescribed in Section (h), except as provided in Subsection (1) below. No application for Authority to Construct or Permit to Operate shall be considered received unless accompanied with the appropriate fee. If a permit applicant certifies to the Air Pollution Control Officer's satisfaction through declaration that it is unable to pay either the full fixed fee for fixed fee applications or the estimated application and first year renewal costs for time and material applications, the District may authorize the applicant to divide the cost into two payments with the second payment due not later than 90 days after filing of the Application for Authority to Construct or Permit to Operate. The applicant will be required to pay any additional administrative costs resulting from this authorization.

Other charges or refunds, if applicable, shall be as prescribed in Subsections (2) through (8) of this section.

(1) Reduced Fees for Similar Fee Units at a Single Location

Every applicant for Authorities to Construct and/or Permits to Operate for a series of similar fee units submitted concurrently and located at a single location shall pay the evaluation fee as prescribed in Section (h) for the first unit. For each additional unit, the fee shall be the annual renewal fee listed in Section (h), provided each unit will be operated independently, and the evaluation for an Authority to Construct for the first unit can be applied to the additional units because of similarity in design and operation. If all units cannot be evaluated and inspected for Permits to Operate at the same time the applicant shall pay a reinspection fee in accordance with Subsection (a)(7). The provisions of this subsection shall not apply to Fee Schedules 3 and 26.

(2) Review for Compliance with Rules 20.2, and 20.4, Regulation X and Regulation XI.

The actual cost incurred by the Air Pollution Control District to determine compliance with Rule 20.2, Rule 20.4, Regulation X or Regulation XI shall be paid by the applicant, in addition to other applicable fees prescribed in this rule, if the District evaluation shows that such a determination is required. When notified that such a determination is required, the applicant shall deposit with the Air Pollution Control District the amount estimated to cover the cost of the determination. The cost shall be determined using the application related indirect cost multiplier and labor rates specified in Schedule 94.

(3) Air Quality Analysis of Compliance with Rule 20.3

The actual cost incurred by the Air Pollution Control District in preparing, processing, or reviewing an air quality analysis required by Rule 20.3 shall be paid by the applicant, in addition to other applicable fees prescribed in this rule. The cost shall be equal to a base fee of \$3,000 plus the cost determined using the application related indirect cost multiplier and labor rates specified in Schedule 94. When notified that an analysis is required, the applicant shall deposit with the Air Pollution Control District the amount estimated by the District to cover the cost of the analysis. Any first level screening analysis required by the Air Pollution Control Officer under Rule 20.3(d) shall not require the base fee.

(4) Review for Compliance with Rule 51

The actual cost incurred by the Air Pollution Control District to determine compliance with Rule 51 shall be paid by the applicant in addition to other applicable fees prescribed in this rule, if the basic evaluation shows that such a determination is required. When notified that such a determination is required, the applicant shall deposit with the Air Pollution Control District the amount estimated by the District to cover the cost of the determination. The cost shall be determined using the application related indirect cost multiplier and labor rates specified in Schedule 94.

(5) Amendments to an Authority to Construct Application

In accordance with Regulation II, an applicant may request written authorization to alter the proposed design and/or operational characteristics of a specified permit unit before work has begun on the Permit to Operate evaluation. The applicant shall pay the actual cost incurred by the District to evaluate the impact of the alteration not to exceed the value found in Column 1 of the applicable schedule of Section (h). When an additional fee is required, the applicant shall deposit with the Air Pollution Control District the amount estimated to cover the cost of the additional evaluation. The estimate and the actual cost incurred by the District shall be determined using the applicable indirect cost multipliers and labor rates specified in Schedule 94. In addition, fees as specified in Subsections (a)(2), (3) and (4) shall be paid if appropriate.

(6) Alteration, Operational Change or Replacement Involving an Existing Permit Unit

Every applicant for an Authority to Construct and/or Permit to Operate involving the alteration of, an addition to, or a change in the permit conditions of any existing article, machine, equipment or other contrivance for which a Permit to Operate has been issued, shall deposit with the Air Pollution Control District the amount estimated to cover the cost of the evaluation. The estimate and the actual cost shall be determined by using the applicable indirect cost multipliers and labor rates specified in Schedule 94, not to exceed the value found in Column 1 of the applicable schedule of Section (h).

Replacement of non-identical permit units subject to fixed fees shall be charged the initial fee in Column (1) less Column (2) of the applicable schedule in Section (h), if there is a current permit on the equipment to be replaced. If the non-identical replacement involves an increase in renewal fees due to increased quantity or size, the applicant shall pay the incremental increase in the renewal fee. The increase shall be prorated from the effective date of the revised Permit to Operate until the renewal date established for the original equipment. In addition, fees as specified in Subsections (a)(2), (3) and (4) shall be paid if appropriate.

This subsection shall not apply where an entire permit unit is replaced or renovated.

(7) Reinspection Fees

If, during an inspection for a Permit to Operate, a permit unit cannot be evaluated, due to circumstances beyond the control of the Air Pollution Control District, the applicant shall pay the actual cost of a reinspection. The cost shall be determined using the application related indirect cost multiplier and labor rates specified in Schedule 94.

(8) Refunds, Forfeitures and Insufficient Payment of Fees

If an applicant withdraws an application before an engineering evaluation has been started, a full refund, less a \$33 processing and handling fee, shall be made to the applicant upon request.

If an Authority to Construct is denied or cancelled, or if an applicant withdraws an application before a Permit to Operate evaluation has been started, a refund at the rate of 50% of the initial application fee shall be made to the applicant upon request. A Permit to Operate evaluation shall be considered to have started on notification to the District that construction of the equipment has been completed. For portable and off the shelf equipment, the Permit to Operate evaluation shall be considered to have started when the contact has been made to schedule an inspection. This provision does not apply if the initial application fee is based upon the indirect cost multipliers and labor rates specified in Schedule 94.

A full refund of fees paid in conjunction with an application for an Authority to Construct and/or Permit to Operate shall be made to the applicant if the article, machine, equipment or other contrivance stated on the application does not come within the purview of state law or these Rules and Regulations.

If the actual cost incurred by the Air Pollution Control District in Subsections (a)(2), (a)(3), (a)(4), (a)(5), (a)(6) and (a)(7) and the applicable time and material (T&M) portions of Section (h) is less than the amount deposited, the difference shall be refundable to the applicant. If any deposit is insufficient to pay all actual costs, the applicant shall pay an amount deemed sufficient by the Air Pollution Control Officer to complete the work in progress. If the applicant fails or refuses to pay such amount upon demand, the Air Pollution Control District may recover the same by action in any court of competent jurisdiction. Until such amount is paid in full, the Air Pollution Control District shall not further process the Authority to Construct application unless the Air Pollution Control Officer determines that it is in the best interest of all parties concerned to proceed. An Authority to Construct and/or Permit to Operate shall not be issued until all required fees are paid. The Air Pollution Control Officer shall cancel an application when an applicant fails or refuses to pay such amount upon demand and the provisions of Rule 18 require action be taken on the application.

Where fees were submitted in accordance with Subsection (a)(1) and the applicant is entitled to a refund, the refund for additional units is equal to the annual renewal fee.

An applicant may appeal, directly to the Air Pollution Control Officer, any fee based on actual costs in Subsections (a)(2), (a)(3), (a)(4), (a)(5), (a)(6) and (a)(7) and the applicable time and material (T&M) portions of Section (h). Such appeal shall be in the form of a letter and shall specifically state the basis of the appeal.

If an applicant has not applied for a refund within six months after notification has been made of eligibility for a refund, all rights to such refund shall be forfeited.

(b) ANNUAL RENEWAL FEES

An annual renewal fee shall be paid in the amount prescribed in Section (h) by any person who is required to apply for annual renewal of a permit pursuant to Rule 10(h). In order to effect a staggered renewal schedule as authorized by Rule 10(h), Permits to Operate may be issued or renewed for periods less than twelve months in increments of one month. When the renewal date is changed the renewal fee shall be prorated.

If a permittee certifies to the Air Pollution Control Officer' satisfaction through declaration that payment in full of permit to operate renewal fees would result in undue financial hardship, the District may negotiate an amended fee payment schedule, provided that the amended schedule includes reimbursing the District for any increased costs of processing the extra payments. Failure to make any payments by any negotiated due date may result in penalties as otherwise authorized in Rule 40 and/or cancellation of the permit.

If the Air Pollution Control Officer finds that the activities of any one company would cause an increase of at least ten percent in any specific fee schedule, the Air Pollution Control Officer may delete the cost incurred as a result of that company from the cost data used to determine the fee schedule. A specific fee schedule for the company shall be developed, in this case, to recover the District cost in connection with that company's activities. The specific fee schedule developed in this case shall be submitted to the Air Pollution Control Board for consideration and adoption.

If the Air Pollution Control Officer determines that a person has under-reported material usage, emissions or other information necessary for emissions inventory, and such under-reporting has led to a permit renewal fee less than what would have been due if correct usage, emissions or other information had been reported, then the person shall pay the difference between the original and corrected renewal fees plus a penalty equal to 30 percent of the difference. Such penalty shall not apply if the permittee demonstrates to the Air Pollution Control Officer's satisfaction that the under-reporting was the result of inadvertent error or omission which the permittee took all reasonable steps to avoid. If the amount due is not paid within 60 days of the due date, a penalty fee equal to 30 percent of the amount due shall be added, and an additional 10 percent added for each subsequent calendar month or portion thereof. In no case shall the penalty fee exceed 100 percent of the applicable fees.

(c) TRANSFER OF PERMITS

An applicant for the transfer of Permit(s) to Operate at a single location from one person to another or for inclusion or removal of any person(s) from the Permit(s) to Operate shall pay a fee of \$31, and shall supply proof of entitlement to operate provided no alteration, addition, or change in location has been made to the permit item on the application.

If, after an Authority to Construct has been issued and before a Permit to Operate has been granted, another person is designated to be the permittee, that person shall submit an application for Permit to Operate and pay the refundable portion of the initial application fee as determined from Subsection (a)(8) provided that construction will be made in accordance with the Authority to Construct that was previously issued.

(d) RESERVED

(e) REINSTATEMENT OF A PERMIT TO OPERATE

An applicant for reinstatement of a Permit to Operate which has expired because of nonpayment of an annual renewal fee shall pay the applicable annual renewal fee as prescribed in Section (h) plus a penalty. The penalty fee shall be equal to 30 percent of the applicable annual renewal fee and beginning the calendar month following the expiration date an amount equal to 10 percent of the annual renewal fee for each calendar month, or portion thereof, between the time the permit expired and the filing date of the application for reinstatement. The applicant shall also pay any relocation, transfer of Permit to Operate, or other fees that may be applicable. The provisions of this Section are only applicable within the six-month period specified in Rule 10(h) of these Rules and Regulations.

(f) REQUEST FOR A DUPLICATE

A fee of \$11 shall be charged for a duplicate of a Permit to Operate.

(g) NEW OR MODIFIED POWER PLANTS

The Air Pollution Control Officer, pursuant to Section 25538 of the Public Resources Code, shall apply for reimbursement of all costs, including lost fees, incurred in order to comply with the provisions of Rule 20.5, Power Plants. Costs shall be determined in accordance with the applicable provisions of this rule.

(h) EVALUATION FEE SCHEDULE

Pursuant to Sections (a), (b), (c) and/or (h), fees shall be determined from the following schedules: Column (1) is the fee for Authority to Construct, Permit to Operate and the first year's District enforcement after equipment operation is authorized by the District, Column (2) is the annual Permit to Operate renewal fee.

Where a fee is for equipment not specified in the fee schedules the fees will be determined on a case-by-case basis as specified in the miscellaneous fee schedule, Schedule 91. Where an initial Authority to Construct and Permit to Operate fee is not specified in Column (1) of the schedules the fee shall be the sum of the annual Renewal fee specified in Column (2) and the actual Authority to Construct and Permit to Operate evaluation cost determined using the application related indirect cost multiplier and labor rates specified in Schedule 94. Where an annual renewal fee is not specified in Column (2) of the schedules the fee shall be the sum of the emission related indirect cost and the cost determined using the permit related indirect cost multiplier and labor rates in Schedule 94.

All applications for change of location of an existing permitted article, machine, equipment or other contrivance will be assessed the actual cost incurred by the District to evaluate the change of location, not to exceed the fee found in Column (1) of the appropriate fee schedule less the renewal fee in column (2) previously paid by the applicant. The actual cost incurred shall be determined using the application related indirect cost multiplier and labor rates specified in Schedule 94. In addition, fees as specified in Subsections (a)(2), (a)(3) and (a)(4) shall be paid if appropriate.

(i) LANDFILL FEE

The owner or operator of a solid waste disposal site who is required to submit to the Air Pollution Control Board, on or before July 1, 1987, a solid waste air quality assessment test report, pursuant to Section 41805.5(a) of the Health and Safety Code, shall pay a fee to the District for the evaluation of that report. The amount of the fee shall be determined on the basis of Time and Materials in accordance with Schedule 94 of this rule.

(j) TOXIC AIR CONTAMINANTS FEE

The owner or operator of a permitted source which emits toxic air contaminants as identified pursuant to the procedures set forth in Sections 39660, 39661, and 39662 of the Health and Safety Code, shall pay an annual fee to the District to cover the anticipated costs of funding District activities mandated by Section 39666 of the Health and Safety Code. The amount of the fee shall be determined on the basis of Time and Materials in accordance with Schedule 94 of this rule.

(k) AIR POLLUTION EMERGENCY EPISODE PLAN FEE

The owner or operator of a facility for which a plan or plan update is required pursuant to Regulation VIII of the Rules and Regulations of the Air Pollution Control District shall pay to the District a fee of \$142 for the evaluation of each plan or plan update for each facility.

The fees required by this rule shall be due at the time the plan is required pursuant to Regulation VIII of the Rules and Regulations of the Air Pollution Control District. If the appropriate fee is not paid within 60 days of the due date, a penalty fee equal to 30 percent of the applicable fee shall be added to the fee. An additional penalty of 10 percent of the fee shall be added for each subsequent calendar month, or portion thereof.

(l) ASBESTOS DEMOLITION OR RENOVATION OPERATION PLAN

The owner or operator of a demolition or renovation operation to which Regulation XI Subpart M (NESHAPS) of the Rules and Regulations of the Air Pollution Control District apply, shall pay to the District a fee of \$84 for the evaluation of each required plan (Notice of Intention) to demolish or renovate and \$10 for each revision thereof.

The fees required by this rule shall be due at the time the asbestos control plan is received pursuant to Regulation XI Subpart M (NESHAPS). Plans or revisions thereof will not be considered received unless accompanied with the required fee.

(m) TOXIC HOT SPOTS

The owner or operator of a facility who is required by the Health and Safety Code §44300 et seq. to participate in the Air Toxics "Hot Spots" Information and Assessment program and to pay related fees, shall pay the applicable fees, as specified below, to the District within 60 days of receipt of notice by the District of required fees. Failure to submit the fees within 60 days of the notice will result in a penalty fee equal to 30 percent of the applicable fees. An additional penalty fee of 10 percent of the applicable fees shall be added for each subsequent calendar month, or portion thereof, the payment of fees is late. In no case shall the penalty fee exceed 100 percent of the applicable fees.

(1) The owner or operator of a facility that has been identified by the District as falling into one of the following program phases shall pay an annual fee as follows:

Program Phase	Annual Fee (\$) /Facility
Phase I facilities	\$2021
Phase II facilities	\$ 763
Phase III facilities	\$ 57
U.S. Navy/Marine Corps Phase I facilities	\$6044
Municipal Waste Landfills	\$ 235

For the purposes of this section:

(i) Phase I facilities are those facilities that emit, have emitted or have the potential to emit 25 tons per year or more of either total suspended particulates (TSP), oxides of nitrogen (NOx), oxides of sulfur (SOx) or total organic gases (TOG) and that are required to inventory emissions pursuant to Division 26, Part 6 of the Health and Safety Code,

(ii) Phase II facilities are those facilities that emit, have emitted or have the potential to emit 10 tons per year or more, but less than 25 tons per year, of either TSP, NOx, SOx or TOG and that are required to inventory emissions pursuant to Division 26, Part 6 of the Health and Safety Code, and

(iii) Phase III facilities are those facilities that emit, have emitted and have the potential to emit not more than 10 tons per year of either TSP, NOx, SOx or TOG and that are required to inventory emissions or provide production or materials usage data to the District pursuant to Division 26, Part 6 of the Health and Safety Code.

(2) The owner or operator of a Phase I facility that is identified, pursuant to §44360 of the Health and Safety Code, as being subject to the health risk assessment requirements of the program, or who volunteers to prepare such a risk assessment, shall pay a fee of \$3391 in addition to the applicable fee specified in Subsection (m)(1).

(n) ATMOSPHERIC ACIDITY

The owner or operator of a stationary source who is required by the Health & Safety Code §39900 et. seq. to pay a fee adopted by the Air Resources Board shall pay the required fee to the District within 60 days of receipt of the notice. Failure to submit the fee within 60 days of the notice will result in a penalty fee equal to 30 percent of the applicable fee. An additional penalty of 10 percent of the fee shall be added for each subsequent calendar month. In no case shall the penalty exceed 100 percent of the fee.

(o) CALIFORNIA CLEAN AIR ACT

The owner or operator of a stationary source who is required by the California Code of Regulations, §90800 et. seq. to pay a fee adopted by the Air Resources Board shall pay the required fee to the District within 60 days of receipt of the notice. Failure to submit the fee within 60 days of the notice will result in a penalty fee equal to 30 percent of the applicable fee. An additional penalty of 10 percent of the fee shall be added for each subsequent calendar month. In no case shall the penalty exceed 100 percent of the fee.

(p) COOLING TOWER FEES

The owner or operator of any stationary source for which a plan is required pursuant to Rule 1202 of the Rules and Regulations of the Air Pollution Control District shall pay to the District a fee of \$37 for the evaluation of each plan as well as \$21 for each cooling tower described in the plan.

The fees required by this rule shall be due at the time the plan is received. If the appropriate fee is not paid within 60 days of the due date, a penalty fee equal to 30 percent of the applicable fee shall be added to the plan review fee. An additional penalty of 10 percent of the applicable fee shall be added for each subsequent calendar month, or portion thereof.

Whenever the Air Pollution Control Officer finds that it is necessary for the Air Pollution Control District to collect a sample(s) of the cooling tower circulating water for offsite analysis, the cost of analysis shall be paid by the source. The cost shall be equal to the cost determined by using the labor rates specified in Schedules 94 and the actual cost of collection and analysis of the sample(s)

(q) CERTIFICATION OF EQUIPMENT

Every applicant who applies for certification of equipment shall deposit with the Air Pollution Control District the amount estimated to cover the cost of review and certification. The estimate and the actual cost shall be determined by using the applicable indirect cost multipliers and labor rates specified in Schedule 94.

INDEX OF FEE SCHEDULES

- SCHEDULE 1:** Abrasive Blasting Equipment Excluding Rooms and Booths
- (a) Pot 100 Pounds Capacity or Larger with no Peripheral Equipment
 - (b) Pot 100 Pounds Capacity or Larger Loaded Pneumatically or from Storage Hopper
 - (c) Bulk Abrasive Blasting Material Storage System
 - (d) Spent Abrasive Handling System
- SCHEDULE 2:** Abrasive Blasting Cabinets, Rooms and Booths
- (a) Abrasive Blasting Cabinet, Room or Booth
 - (b) Cabinet, Room or Booth with an Abrasive Transfer or Recycle System
- SCHEDULE 3:** Asphalt Roofing Kettles and Tankers used to Store Heat, Transport, and Transfer Hot Asphalt
- (a) Kettle or Tanker with Capacity Greater than 85 Gallons
 - (b) Kettle or Tanker with Capacity Greater than 85 Gallons and Requiring Emission Control Equipment
- SCHEDULE 4:** Hot-Mix Asphalt Paving Batch Plants
- SCHEDULE 5:** Rock Drills
- (a) Drill with Water Controls
 - (b) Drill with Controls other than Water
- SCHEDULE 6:** Sand, Rock, and Aggregate Screens, when not used as part of another permit item in these schedules
- SCHEDULE 7:** Sand, Rock, and Aggregate Plants
- (a) Crusher System
 - (b) Screening System
 - (c) Loadout System
 - (d) Aggregate Drier System
- SCHEDULE 8:** Concrete Batch Plants, Concrete Mixers Over One Cubic Yard Capacity and Separate Cement Silo System.
- (a) Concrete Batch Plant (including Cement-Treated Base Plants)
 - (b) Mixer over One Cubic Yard Capacity
 - (c) Cement or Fly Ash Silo System not part of another system requiring a permit
- SCHEDULE 9:** Concrete Product Manufacturing Plants

SCHEDULE 10: Brick Manufacturing Plants

- (a) Clay Batching and Extruding System
- (b) Crusher-Screen System
- (c) Kiln

SCHEDULE 11: Tire Buffers

SCHEDULE 12: Fish Canneries and Smoke Houses

- (a) Dryer (also called Meal Drying and Grinding System)
- (b) Precooker
- (c) Vat and Vibrating Screen System
- (d) Scrap Cooker and Grinder System
- (e) Cooker
- (f) Dry Pet Food Processing System
- (g) Digester Tank
- (h) Smoke House
- (i) Loadout System

SCHEDULE 13: Boilers and Heaters

- (a) 1 MM BTU's/HR up to but not including 50 MM BTU's/HR Input
- (b) 50 up to but not including 250 MM BTU's/HR Input
- (c) 250 MM BTU's/HR up to 1050 MM BTU's/HR Input or up to but not including 100 Megawatt Gross Output whichever is Greater (Based on an Average Boiler Efficiency of 32.5%)
- (d) 100 Megawatt Gross Output or Larger (Based on an Average Boiler Efficiency of 32.5%)
- (e) RESERVED
- (f) 1 MM BTU's/HR up to but not including 50 MM BTU's/HR Input at a Single Site where more than 5 such Units are Located
- (g) Notice of Intention - 250 MM BTU's/HR up to 1050 BTU's/HR or up to but not including 100 Megawatt Output
- (h) Notice of Intention - Each 100 Megawatt Output or Greater

SCHEDULE 14: Non-Municipal Incinerators

- (a) Waste Burning Capacity up to and including 100 LBS/HR
- (b) Waste Burning Capacity Greater than 100 LBS/HR
- (c) Burning Capacity up to and including 50 LBS/HR used exclusively for the Incineration or Cremation of Animals
- (d) Incinerator at Kaiser Permanente
- (e) Emission Controls or Modifications

SCHEDULE 15: Burn Out Ovens

- (a) Electric Motor/Armature Refurbishing
- (b) Wire Reclamation
- (c) IC Engine Parts Refurbishing

SCHEDULE 16: Core and Plastics Annealing/Softening Ovens

- (a) Oven
- (b) Plastic Annealing/Softening Ovens

SCHEDULE 17: Brake Debonders

SCHEDULE 18: Metal Melting Devices

- (a) Sweat Furnace
- (b) Electric Arc Furnace
- (c) Pit or Stationary Crucible
- (d) Pot Furnace
- (e) Induction Furnace
- (f) Cupola
- (g) Reverberatory Furnace
- (h) Brass Melting Furnace - U.S. Navy

SCHEDULE 19: Oil Quenching and Salt Baths

SCHEDULE 20: Gas Turbine Engines, Test Cells and Test Stands

**GAS TURBINE, TURBOSHAFT, TURBOJET & TURBO FAN ENGINE
TEST CELLS AND STANDS**

- (a) Aircraft Propulsion Turbine, Turboshaft, Turbojet, Turbofan Engine Test Cell or Stand
- (b) Aircraft Propulsion Test Cell or Stand at a Facility where more than one such Unit is located
- (c) Non-Aircraft Turbine Test Cell or Test Stand

GAS TURBINE ENGINES

- (d) Non-Aircraft Turbine Engine 1 MM BTU/HR up to but not including 50 MM BTU/HR input
- (e) Non-Aircraft Turbine Engine 50 MM BTU/HR up to but not including 250 MM BTU/HR input
- (f) Non-Aircraft Turbine Engine 250 MM BTU/HR or greater input
- (g) Unit used solely for Peak Load Electric Generation
- (h) Standby Gas Turbines used for Emergency Power Generation

SCHEDULE 21: Waste Disposal and Reclamation Units

- (a) Paper or Wood Shredder or Hammermill Grinder
- (b) Metal Shredder
- (c) Garbage and Refuse Shredder
- (d) Air Classifier
- (e) Drier

SCHEDULE 22: Feed and Grain Mills and Kelp Processing Plants

- (a) Receiving System (includes Silos)
- (b) Grinder, Cracker, or Roll Mill
- (c) Shaker Stack, Screen Set, Pelletizer System, Grain Cleaner, or Hammermill
- (d) Mixer System
- (e) Truck Bulk Loading System

SCHEDULE 23: Bulk Terminal Grain and Dry Chemical Transfer and Storage Facility Equipment

- (a) Receiving System (Railroad and Truck Unloading)
- (b) Storage Silo System
- (c) Loadout Station System
- (d) Belt Transfer Station

SCHEDULE 24: Dry Chemical Mixing and Detergent Spray Towers

- (a) Grain Mixing System (Includes Receiving, Transfer, Mixing, Blending, Storage, and Loadout Bagging)
- (b) Detergent Spray Tower
- (c) Dry Chemical Mixers with capacity over One-Half Cubic Yard

SCHEDULE 25: Volatile Organic Compound Terminals Bulk Plants and Intermediate Refueler Facilities

PART 1 - BULK PLANTS AND BULK TERMINALS EQUIPPED WITH OR PROPOSED TO BE EQUIPPED WITH A VAPOR PROCESSOR

- (a) Per Tank
- (b) Tank Rim Seal Replacement
- (c) Per Truck Loading Head
- (d) Vapor Processor

PART 2 - BULK PLANTS NOT EQUIPPED WITH OR NOT PROPOSED TO BE EQUIPPED WITH A VAPOR PROCESSOR

- (e) Per Tank
- (f) Per Truck Loading Head
- (g) RESERVED

PART 3 - FACILITIES FUELING INTERMEDIATE REFUELERS (IR) FOR SUBSEQUENT FUELING OF MOTOR VEHICLES, BOATS OR AIRCRAFT

- (h) Per IR Loading Connector

SCHEDULE 26: Non-Bulk Volatile Organic Compound Dispensing Facilities Subject to District Rules 61.0 thru 61.6

- (a) Phase II Vapor Recovery Facility
- (b) Addition of Tanks at a Permitted Facility
- (c) Facilities where only Phase I controls are required
- (d) Addition of Nozzles at Permitted Facilities where Phase II is required
- (e) Non-Retail Facilities with 260-550 Gallon Tanks and no other Non-Bulk Gasoline Dispensing Permits

SCHEDULE 27: Application of Materials Containing Organic Solvents (includes coatings, adhesives, and other materials containing volatile organic compounds)

PART 1 - MARINE COATINGS

- (t) Marine Coating Application at Facilities where combined coating, adhesive and cleaning solvents usage is <3 gallons per day and <100 gallons per year
- (a) Marine Coating Application at Facilities emitting < 10 Tons/Year Organic Compounds from Marine Coating Operations
- (b) Marine Coating Application at Facilities emitting 10 or more Tons/Year Organic Compounds from Marine Coating Operations
- (c) Each additional Marine Coating Permit Unit

PART 2 - INDUSTRIAL MATERIAL APPLICATIONS

- (d) Surface Coating or Adhesive Application Station using > 1 gallon/day without Control Equipment and not covered by other Fee Schedules at Facilities emitting < 5 Tons/Year
- (e) Surface Coating or Adhesive Application Station without Control Equipment and not covered by other Fee Schedules at Facilities emitting 5 or more Tons/Year
- (f) Fiberglass, Plastic or Foam Product Process Line at Facilities emitting < 10 Tons/Year from these types of operations
- (g) Fiberglass, Plastic or Foam Product Process Line at Facilities emitting 10 or more Tons/Year from these types of operations
- (h) RESERVED
- (i) Surface Coating Application Station requiring Control Equipment
- (j) Surface Coating Application Station Subject to Rules 67.3 or 67.9 without Control Equipment at Facilities emitting < 5 Tons/Year
- (k) Surface Coating Application Station Subject to Rules 67.3 or 67.9 without Control Equipment at Facilities emitting 5 or more Tons/Year
- (l) Wood Products Coating Application Station without Control Equipment at a Facility emitting < 5 Tons/Year and using > 500 Gallons/Year
- (m) Wood Products Coating Application Station without Control Equipment at a Facility emitting 5 or more Tons/Year
- (n) Press or Operation at a Printing or Graphic Arts Facility subject to Rule 67.16
- (o) Union Tribune Publishing Graphic Arts Operation
- (p) Surface Coating or Adhesive Application Station without Control Equipment and not covered by other fee schedules using <1 gallon per day or 50 gallons per year
- (q) Wood Products Coating Application Station without Control Equipment at a facility using 500 gallons or less per year

SCHEDULE 27: continued

PART 3 - AUTOMOTIVE PAINTING

- (r) Facility applying 5 gallons or less of Coating Materials (as applied or sprayed) Per Day
- (s) Facility applying more than 5 gallons of Coating Materials (as applied or sprayed) Per Day

SCHEDULE 28: Vapor and Cold Solvent Cleaning Operations and Metal Inspection Tanks

- (a) Vapor Degreaser > 5 sq. ft.
- (b) Cold Solvent Degreaser > 5 sq. ft.
- (c) Corrosion Control Carts
- (d) Paint Stripping Tanks
- (e) Vapor Phase Solder Reflow Unit
- (f) Remote Reservoir Cleaners
- (g) Coating Application Equipment Cleaners
- (h) Vapor Degreaser (< 5 sq. ft)
- (i) Cold Solvent Degreaser (< 5 sq. ft)
- (j) Metal Inspection Tanks
- (k) Contract Service Remote Reservoir Cleaners
- (l) Small Contract Service Cold Degreasers
- (m) Facility-Wide Solvent Application Operations
- (n) Contract Services Coating Application Equipment Cleaners

SCHEDULE 29: Solder Levelers and Hydrosqueegees

SCHEDULE 30: Kelp and Biogum Products Solvent Dryer

SCHEDULE 31: Dry Cleaning Facilities

- (a) Facility using Halogenated Hydrocarbon Solvents required to install Control Equipment
- (b) Facility using Petroleum Based Solvents
- (c) Facility using Solvents not required to install Control Equipment
- (d) Naval Training Center - Dry Cleaning Facility

SCHEDULE 32: Acid Chemical Milling, Copper Etching and Hot Dip Galvanizing

- (a) Copper Etching Tank
- (b) Acid Chemical Milling Tank
- (c) Hot Dip Galvanizing Tank

SCHEDULE 33: Can and Coil Manufacturing and Coating Operations

- (a) Process Line Applying 1000 Gallons or More Per Year
- (b) Research and Development Coil Coating Line
- (c) Process Line Applying <1000 Gallons Per Year

SCHEDULE 34: Piston Type Internal Combustion Engines

- (a) Cogeneration Engine with In-Stack Emission Controls
- (b) Cogeneration Engine with Engine Design Emission Controls
- (c) Emergency Standby Engine (for electrical or fuel interruptions beyond control of Permittee)
- (d) Engine for Non-Emergency and Non-Cogeneration Operation
- (e) Grouping of Engines (> 200 Horsepower) for Dredging or Crane Operation
- (f) Diesel Pile-Driving Hammer
- (g) Engine for Non-Emergency and Non-Cogeneration Operation (< 200 Horsepower)

SCHEDULE 35: Bulk Flour, Powered Sugar and Dry Chemical Storage System

SCHEDULE 36: Grinding Booths and Rooms

SCHEDULE 37: Plasma Electric and Ceramic Deposition Spray Booths

SCHEDULE 38: Paint, Stain, Ink, Solder Paste, and Dielectric Paste Manufacturing

- (a) Paint, Stain and Ink Manufacturing Lines Producing 10,000 Gallons
- (b) Can Filling Lines
- (c) Each Process Line for Solder Paste or Dielectric Paste Manufacturing
- (d) Paint, Stain and Ink Manufacturing Lines Producing <10,000 Gallons

SCHEDULE 39: Precious Metals Refining

SCHEDULE 40: Asphalt Pavement Heaters/Recyclers

SCHEDULE 41: Perlite Processing

SCHEDULE 42: Electronic Component Manufacturing

- (a) Electronic Manufacturing Operations
- (b) Electronic Manufacturing Screen Printing
- (c) Electronic Manufacturing Coating/Maskant Application
- (d) Electronic Manufacturing Conformal Coating
- (e) Electronic Manufacturing Facility-wide Solvent Application

SCHEDULE 43: Ceramic Slip Casting

SCHEDULE 44: Evaporators, Dryers, & Stills Processing Organic Materials

- (a) Evaporators and Driers
- (b) Solvent Recovery Stills

SCHEDULE 45: Rubber Mixers

SCHEDULE 46: Reverse Osmosis Membrane Manufacturing

SCHEDULE 47: (a) Organic Gas Sterilizers
(b) Each Stand Alone Organic Gas Aerator

SCHEDULE 48: Municipal Waste Storage and Processing
(a) Sanitary Landfill
(b) Temporary Storage and/or Transfer Station
(c) Landfill Gas Flare or Containment System
(d) Municipal Waste Incinerator
(e) North County Resource Recovery

SCHEDULE 49: Non-Operational Status Equipment

SCHEDULE 50: Coffee Roasters

SCHEDULE 51: Industrial Waste Water Treatment
(a) Onsite
(b) Offsite

SCHEDULE 52: Air Stripping and Soil Remediation Equipment
(a) Air Stripping Equipment
(b) Soil Remediation Equipment

SCHEDULE 53: Lens Casting Equipment
(a) Lens Casting Equipment
(b) Lens Coating Equipment

SCHEDULE 54: Pharmaceutical Manufacturing
(a) Pharmaceutical Manufacturing
(b) Protein Synthesis Employing Solvents

SCHEDULE 55: Hexavalent Chromium Plating & Chromic Acid Anodizing
(a) Emissions Collection System serving one or more plant and/or Anodizing Tank(s)
(b) Facility with Decorative Plating Tank(s) Only
(c) Hard Chrome Plating or Chromic Acid Tank

SCHEDULE 56: Sewage Treatment Facilities

- (a) Sewage Treatment Facility
- (b) Wastewater Odor Treatment Equipment that is not part of a Permitted Sewage Treatment Facility
- (c) Sewage Sludge Composting Facility

SCHEDULE 57: Laundry Facilities Processing Material Containing Organic Compounds

SCHEDULE 58 through 90, RESERVED

SCHEDULE 91: Miscellaneous - Hourly rates

SCHEDULE 92: Source Testing Done by the District

- (a) Particulate Matter Source Test
- (b) Oxides of Nitrogen Source Test
- (c) Oxides of Sulfur Source Test
- (d) Hydrocarbon Vapor Processor Test
- (e) Observation and Reporting of Odor Panel Test
- (f) Carbon Monoxide Source Test (continuous analyzer)
- (g) Oxides of Nitrogen Source Test (continuous analyzer)
- (h) Incinerator Particulate Matter Source Test
- (i) Ammonia Slippage Source Test

SCHEDULE 93: Observations and Evaluations of Source Testing Performed by Private Companies

- (a) Observations
- (b) Source Test Reports
- (c) Test Procedure Review

SCHEDULE 94: Time and Material (T&M) Labor Rates

SCHEDULE 95: Sampling and Analysis of Architectural Coatings

SCHEDULE 96: Additional Costs incurred by Non-Compliance Sources

SCHEDULE 1: Abrasive Blasting Equipment Excluding Rooms and Booths

Any permit unit consisting of air hoses, with or without water lines, with a single pot rated at 100 pounds capacity or more of sand regardless of abrasive used, and a nozzle or nozzles. (Equipment not operated solely in Schedule 2 facilities).

Fee Unit	Initial	
	A/C-P/O Fees (1)	Renewal (2)
(a) Each Pot 100 pounds capacity or larger with no Peripheral Equipment	\$347	\$145
(b) Each Pot 100 pounds capacity or larger loaded Pneumatically or from Storage Hoppers	T+RN	\$145
(c) Each Bulk Abrasive Blasting Material Storage System	\$957	\$120
(d) Each Spent Abrasive Handling System	T+RN	\$120

SCHEDULE 2: Abrasive Blasting Cabinets, Rooms and Booths

Fee Unit	Fees	
	(1)	Renewal (2)
(a) Each Abrasive Blasting Cabinet, Room or Booth	\$1375	\$111
(b) Each Cabinet, Room, or Booth with an Abrasive Transfer or Recycle System	T+RN	\$111

SCHEDULE 3: Asphalt Roofing Kettles and Tankers used to Store, Heat, Transport, and Transfer Hot Asphalt

Fee Unit	Fees	
	(1)	Renewal (2)
(a) Each Kettle or Tanker with capacity greater than 85 gallons.	\$619	\$151
(b) Each Kettle or Tanker with capacity greater than 85 gals. and requiring emission control equipment.	T+RN	\$151

SCHEDULE 4: Hot-Mix Asphalt Paving Batch Plant

Fee Unit	Fees	
	(1)	Renewal (2)
Each Plant	T+RN	\$4382

SCHEDULE 5: Rock Drills

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Drill with water controls	\$750	\$143
(b) Each Drill with controls other than water	T+RN	\$143

SCHEDULE 6: Sand, Rock, and Aggregate Screens, when not used in conjunction with other Permit Items in these Schedules

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Screen Set	\$2115	\$1046

SCHEDULE 7: Sand, Rock, and Aggregate Plants

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Crusher System (involves one or more primary crushers forming a primary crushing system or, one or more secondary crushers forming a secondary crusher system and each serving a single process line).	T+RN	\$2049
(b) Each Screening System (involves all screens serving a given primary or secondary crusher system).	T+RN	\$1074
(c) Each Loadout System (a loadout system is a set of conveyors chutes and hoppers used to load any single rail or road delivery container at any one time).	T+RN	\$1137
(d) Each Aggregate Drier System	T+RN	\$1347

SCHEDULE 8: Concrete Batch Plants, Concrete Mixers over One Cubic Yard Capacity and Separate Cement Silo Systems

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Concrete Batch Plant (including Cement-Treated-Base Plants)	T+RN	\$591
(b) Each Mixer over One Cubic Yard Capacity	T+RN	\$437
(c) Each Cement or Fly Ash Silo System not part of another System requiring a Permit	T+RN	\$533

SCHEDULE 9: Concrete Product Manufacturing Plants

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Plant	T+RN	\$774

SCHEDULE 10: Brick Manufacturing Plants

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Clay Batching and Extruding System	T+RN	T+M
(b) Each Crusher-Screen System	T+RN	T+M
(c) Each Kiln	T+RN	T+M

SCHEDULE 11: Tire Buffers

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Buffer	T+RN	\$233

SCHEDULE 12: Fish Canneries and Smoke Houses

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Dryer (Meal Drying and Grinding System)	T+RN	T+M
(b) Each Precooker	T+RN	T+M
(c) Each Vat and Vibrating Screen System	T+RN	T+M
(d) Each Scrap Cooker and Grinder System	T+RN	T+M
(e) Each Cooker	T+RN	T+M
(f) Each Dry Pet Food Processing System	T+RN	T+M
(g) Each Digester Tank	T+RN	T+M
(h) Each Smoke House	T+RN	\$168
(i) Each Loadout System	T+RN	T+M

SCHEDULE 13: Boilers and Heaters

Fee Unit	Fees	Renewal
	(1)	(2)
(a) Each 1 MM BTU/HR up to but not including 50 MM BTU/HR input.	\$1328	\$299
(b) Each 50 MM BTU/HR up to but not including 250 MM BTU/HR	T+RN	\$2531
(c) Each 250 MM BTU/HR up to 1050 MM BTU/HR input or up to but not including 100 Megawatt gross output whichever is greater (based on an average boiler efficiency of 32.5%).	T+RN	\$497
(d) Each 100 Megawatt output or greater (based on an average boiler efficiency of 32.5%)	T+RN	\$82,511
(e) RESERVED		
(f) Each Unit 1 MM BTU's/HR up to but not including 50 MM BTU's/HR input at a single site where more than 5 such units are located.	\$1155	\$126
(g) Each 250 MM BTU/HR up to 1050 MM BTU/HR input or up to but not including 100 Megawatt gross output, whichever is greater, where a Notice of Intention has been filed with the California Energy Commission.	T+RN	T+M
(h) Each 100 Megawatt gross output or greater where a Notice of Intention has been filed with the California Energy Commission	T+RN	T+M

SCHEDULE 14: Non-Municipal Incinerators

Fee Unit	Fees	Renewal
	(1)	(2)
(a) Waste burning capacity up to & including 100 lbs/hr*.	T+RN	\$3100
(b) Waste burning capacity greater than 100 lbs/hr.	T+RN	\$1259
(c) Burning capacity up to and including 50 lbs/hr used exclusively for the incineration or cremation of animals.	T+RN	\$280
(d) Incinerator at Kaiser Permanente	T+RN	\$26,015
(e) Emission Controls or Modification for ATCM	T+RN	N/A

*Excluding incinerators of 50 lbs/hr capacity or less used exclusively for incineration or cremation of animals.

SCHEDULE 15: Burn-Out Ovens

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Electric Motor/Armature Refurbishing Oven	T+RN	\$193
(b) Each Wire Reclamation Oven	T+RN	T+M
(c) Each IC Engine Parts Refurbishing Unit	T+RN	\$221

SCHEDULE 16: Core and Plastics Annealing/Softening Ovens

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Core Oven	T+RN	\$ 96
(b) Each Plastic Annealing/Softening Ovens	T+RN	T+M

SCHEDULE 17: Brake Debonders

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Brake Debonder	T+RN	T+M

SCHEDULE 18: Metal Melting Devices

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Sweat Furnace	T+RN	T+M
(b) Each Electric Arc Furnace	T+RN	T+M
(c) Each Pit or Stationary Crucible	T+RN	\$129
(d) Each Pot Furnace	T+RN	\$127
(e) Each Induction Furnace	T+RN	\$121
(f) Each Cupola	T+RN	T+M
(g) Each Reverberatory Furnace	T+RN	T+M
(h) Brass Melting Furnace - U.S. Navy	T+RN	T+M

SCHEDULE 19: Oil Quenching and Salt Baths

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Tank	T+RN	\$ 74

SCHEDULE 20: Gas Turbine Engines, Test Cells and Test Stands

Fee Unit	Fees (1)	Renewal (2)
GAS TURBINE, TURBOSHAFT, TURBOJET AND TURBOFAN ENGINE TEST CELLS AND STANDS		
(a) Each Aircraft Propulsion Turbine, Turboshaft, Turbojet or Turbofan Engine Test Cell or Stand	T+RN	\$1521
(b) Each Aircraft Propulsion Test Cell or Stand at a facility where more than one such unit is located	T+RN	\$1264
(c) Each Non-Aircraft Turbine Test Cell or Stand	T+RN	\$ 343
GAS TURBINE ENGINES		
(d) Each Non-Aircraft Turbine Engine 1 MM BTU/HR up to but not including 50 MM BTU/HR input	T+RN	\$4067
(e) Each Non-Aircraft Turbine Engine 50 MM BTU/HR up to but not including 250 MM BTU/HR input	T+RN	\$9044
(f) Each Non-Aircraft Turbine Engine 250 MM BTU/HR or greater input	T+RN	\$3440
(g) Each Unit used solely for Peak Load Electric Generation	T+RN	\$ 362
(h) Each Standby Gas Turbine used for Emergency Power Generation	T+RN	\$ 107

SCHEDULE 21: Waste Disposal and Reclamation Units

Fee Unit	Fees (1)	Renewal (2)
(a) Each Paper or Wood Shredder or Hammermill Grinder	T+RN	\$194
(b) Each Metal Shredder	T+RN	\$621
(c) Each Garbage & Refuse Shredder	T+RN	T+M
(d) Each Air Classifier	T+RN	T+M
(e) Each Dryer	T+RN	T+M

SCHEDULE 22: Feed and Grain Mills and Kelp Processing Plants

<u>Fee Unit</u>	<u>Fees</u> (1)	<u>Renewal</u> (2)
(a) Each Receiving System (includes Silos)	T+RN	\$185
(b) Each Grinder, Cracker, or Roll Mill	T+RN	\$ 51
(c) Each Shaker Stack, Screen Set, Pelletizer System, Grain Cleaner, or Hammermill	T+RN	\$ 62
(d) Each Mixer System	T+RN	\$ 58
(e) Each Truck or Rail Loading System	T+RN	\$ 70

SCHEDULE 23: Bulk Terminal Grain and Dry Chemical Transfer and Storage Facility Equipment

<u>Fee Unit</u>	<u>Fees</u> (1)	<u>Renewal</u> (2)
(a) Each Receiving System (Railroad, Ship and Truck Unloading)	T+RN	\$252
(b) Each Storage Silo System	T+RN	\$149
(c) Each Loadout Station System	T+RN	\$454
(d) Each Belt Transfer Station	T+RN	\$117

SCHEDULE 24: Dry Chemical Mixing and Detergent Spray Tower

<u>Fee Unit</u>	<u>Fees</u> (1)	<u>Renewal</u> (2)
(a) Each Grain Mixing System (includes receiving, transfer, mixing or blending, storage, and loadout bagging).	T+RN	\$106
(b) Each Detergent Spray Tower.	T+RN	T+M
(c) Each Dry Chemical Mixer with capacity over one-half cubic yard.	T+RN	\$ 45

SCHEDULE 25: Volatile Organic Compound Terminals, Bulk Plants and Intermediate Refueler Facilities

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
1. Bulk Plants and Bulk Terminals equipped with or proposed to be equipped with a vapor processor:		
(a) Per Tank	T+RN	\$ 547
(b) Tank Rim Seal Replacement	T+RN	N/A
(c) Per Truck Loading Head	T+RN	\$ 431
(d) Per Vapor Processor	T+RN	\$2473
2. Bulk Plants not equipped with or not proposed to be equipped with a vapor processor:		
(e) Per Tank	T+RN	\$ 75
(f) Per Truck Loading Head	T+RN	\$128
(g) RESERVED		
<p>"Vapor Processor" means a device which recovers or transforms volatile organic compounds by condensation, refrigeration, adsorption, absorption, incineration, or any combination thereof.</p>		
3. Facilities fueling intermediate refuelers (IR's) for subsequent fueling of motor vehicles, boats, and aircraft.		
(h) Per IR Loading Connector	T+RN	\$ 82

If a facility falls into Parts 1, 2 or 3 above and is equipped with dispensing nozzles for which Phase II vapor controls are required, additional fees equivalent to the "per nozzle" fees for Schedule 26(a) shall be assessed for each dispensing nozzle.

SCHEDULE 26: Non-Bulk Volatile Organic Compound Dispensing Facilities
Subject to District Rules 61.0 through 61.6

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) INITIAL INSTALLATIONS AND TOTAL RENOVATIONS WHERE PHASE I & PHASE II CONTROLS ARE REQUIRED (INCLUDES PHASE I FEE)		
Base Fee/Per Nozzle Fee	\$534/79	\$ 58*
(b) REPLACEMENT OR ADDITION OF TANKS AT A PERMITTED PHASE II FACILITY		
Fee Per Facility**	\$609	N/A
(c) FACILITIES WHERE ONLY PHASE I CONTROLS ARE REQUIRED (INCLUDES TANK REPLACEMENT)		
Fee Per Facility	\$461	\$104
(d) ADDITION OF NOZZLES AT PERMITTED FACILITIES WHERE PHASE II IS REQUIRED		
Base Fee	\$652	N/A
Fee Per Added Nozzle	\$ 83	N/A
(e) NON RETAIL FACILITIES WITH 260-550 GALLON TANKS & NO OTHER NON-BULK GASOLINE DISPENSING PERMITS		
Fee Per Facility	\$173	\$ 68

* Fee per nozzle.

** This subschedule does not apply if nozzles are added to an existing facility at the same time tanks are replaced or added. Use Subschedule 26(d) instead.

SCHEDULE 27: Application of Materials Containing Organic Solvents (includes coatings, adhesives, and other materials containing volatile organic compounds).

PART 1 - MARINE COATINGS

Fee Unit	Fees (1)	Renewal (2)
(t) First Permit to Operate for Marine Coating application at facilities where combined coating, adhesive, and cleaning solvent usage is <3 gallons per day and <100 gallons per year	T+RN	\$181
(a) First Permit to Operate for Marine Coating application at facilities emitting < 10 tons/year organic compounds from Marine Coating Operations	\$2023	\$562
(b) First Permit to Operate for Marine Coating application at facilities emitting 10 or more tons/year organic compounds from Marine Coating Operations	\$6096	\$4635
(c) Each additional Permit Unit for Marine Coating at existing permitted facilities.	T+RN	\$158

PART 2 - INDUSTRIAL MATERIAL APPLICATIONS AND MANUFACTURING
(includes application stations for coatings such as paint spraying and dip tanks, printing, adhesives, and manufacturing products with materials which contain volatile organic compounds, etc. where no more than one material is applied at any given time).

Fee Unit	Fees (1)	Renewal (2)
(d) Each Surface Coating or Adhesive Application Station Station w/o control equipment & not covered by other Fee Schedules at facilities using > 1 gallon per day of surface coatings or adhesives and emitting < 5 tons/year organic compounds from equipment in this fee schedule	\$473	\$211
(e) Each Surface Coating or Adhesive Application Station w/o control equipment and not covered by other Fee Schedules at facilities emitting 5 or more tons/year organic compounds from equipment in this fee schedule	\$1872	\$974
(f) Each Fiberglass, Plastic or Foam Product Process Line at facilities emitting < 10 tons/year organic compounds from fiberglass, plastic or foam products operations	\$1142	\$306
(g) Each Fiberglass, Plastic or Foam Product Process Line at facilities emitting 10 or more tons/year organic compounds from fiberglass, plastic or foam products operations	\$2821	\$1984
(h) RESERVED		
(i) Each Surface Coating Application Station requiring Control Equipment	T+RN	\$865

SCHEDULE 27 - Continued

PART 2 - INDUSTRIAL MATERIAL APPLICATIONS AND MANUFACTURING

Fee Unit	Fees (1)	Renewal (2)
(j) Each Surface Coating Application Station subject to Rule 67.3 or 67.9 w/o Control Equipment at facilities emitting < 5 tons/year organic compounds from equipment in this fee schedule	\$1576	\$404
(k) Each Surface Coating Application Station subject to Rule 67.3 or 67.9 w/o Control Equipment at facilities emitting 5 or more tons/year organic compounds from equipment in this fee schedule	\$1942	\$770
(l) Each Wood Products Coating Application Station w/o Control Equipment at a facility using > 500 gallons per year of wood products coatings and emitting < 5 tons/year organic compounds from Wood Products Coating Operations	\$567	\$305
(m) Each Wood Products Coating Application Station w/o Control Equipment at a facility emitting 5 tons or more per year organic compounds from Wood Products Coating Operations	\$2259	\$1361
(n) Each Press or Operation at a Printing or Graphic Arts facility subject to Rule 67.16	T+RN	\$217
(o) Each Graphic Arts Operation at the Union Tribune Publishing Co. facility subject to Rule 67.16	T+RN	\$1597
(p) Each Surface Coating or Adhesive Application Station w/o control equipment except automotive painting where combined coating, adhesive, and cleaning solvent usage is < 1 gallon per day or 50 gallons per year	\$439	\$181
(q) Each Wood Products Coating Application Station of coatings and stripper w/o control equipment at a facility using 500 gallons or less per year for wood products coating operations	\$505	\$244

PART 3 - AUTOMOTIVE PAINTING

Fee Unit	Fees (1)	Renewal (2)
(r) Each facility applying 5 gallons or less of Coating Materials (as applied or sprayed) per day	\$1107	\$339
(s) Each facility applying more than 5 gallons of Coating Materials (as applied or sprayed) per day	\$1277	\$509

SCHEDULE 28: Vapor and Cold Solvent Cleaning Operations and Metal Inspection Tanks

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Vapor Degreaser with an Air Vapor Interfacial area > 5 square feet	\$1114	\$223
(b) Each Cold Solvent Degreaser with liquid surface area > 5 square feet	\$1070	\$251
(c) Each Corrosion Control Cart	T+RN	\$223
(d) Each Paint Stripping Tank	\$1017	\$188
(e) Each Vapor Phase Solder Reflow Unit	T+RN	\$314
(f) Remote Reservoir Cleaners	\$182	\$ 29
(g) Coating Application Equipment Cleanup Devices	\$195	\$ 41
(h) Vapor Degreaser with an Air-Vapor Interfacial area less than 5 square feet	\$342	\$216
(i) Cold Solvent Degreaser with a liquid surface area less than 5 square feet	\$175	\$ 49
(j) Metal Inspection Tanks	T+RN	\$ 31
(k) Contract Service Remote Reservoir Cleaners with 100 or more units	T+RN	\$ 16
(l) Contract Service Cold Degreasers with a liquid surface area of less than 5 square feet	T+RN	\$ 16
(m) Each facility-wide solvent application operation	T+RN	T+M
(n) Contract Services Coating Application Equipment Cleanup Devices	\$195	\$ 41

SCHEDULE 29: Solder Levelers and Hydrosqueegees

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Solder Leveler or Hydrosqueegee not covered by other Fee Schedules (except Vapor-Phase Solder Reflow Units)	T+RN	\$300

SCHEDULE 30: Solvent and Extract Driers

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Kelp and Biogum Products Solvent Drier	T+RN	\$7360

SCHEDULE 31: Dry Cleaning Facilities

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Facility using Halogenated Hydrocarbon Solvents required to install Control Equipment	T+RN	\$430
(b) Each Facility using Petroleum Based Solvents	T+RN	\$390
(c) Each Facility using Solvents not required to install Control Equipment	T+RN	\$322
(d) NTC Dry Cleaning Facility	T+RN	\$2321

SCHEDULE 32: Acid Chemical Milling, Copper Etching and Hot Dip Galvanizing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Copper Etching Tank	T+RN	\$ 48
(b) Each Acid Chemical Milling Tank	T+RN	\$180
(c) Each Hot Dip Galvanizing Tank	T+RN	\$561

SCHEDULE 33: Can and Coil Manufacturing and Coating Operations

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Process Line applying 1000 gallons or more per year	T+RN	\$2081
(b) Research and Development Coil Coating Line	\$966	\$432
(c) Each Process Line applying <1000 gallons per year	T+RN	\$303

SCHEDULE 34: Piston Type Internal Combustion Engines

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Cogeneration Engine with in-stack emission controls	T+RN	\$2681
(b) Each Cogeneration Engine with Engine Design Emission Controls	T+RN	\$2839
(c) Each Emergency Standby Engine (for electrical or fuel interruptions beyond control of Permittee)	\$1473	\$ 265
(d) Each Engine for Non-Emergency and Non-Cogeneration Operation	T+RN	\$1107
(e) Each Grouping of Engines for Dredging or Crane Operation with total engine horsepower equal to or greater than 200 HP	T+RN	\$1244
(f) Each Diesel Pile-Driving Hammer	T+RN	T+M
(g) Each Engine for Non-Emergency and Non-Cogeneration Operation less than 200 horsepower	T+RN	T+M

SCHEDULE 35: Bulk Flour, Powdered Sugar and Dry Chemical Storage Systems

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each System	T+RN	\$ 96

SCHEDULE 36: Grinding Booths and Rooms

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Booth or Room	\$1222	\$144

SCHEDULE 37: Plasma Electric and Ceramic Deposition Spray Booths

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Application Station	T+RN	\$ 91

SCHEDULE 38: Paint, Stain, Ink, Solder Paste, and Dielectric Paste Manufacturing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Process Line for Paint, Stain or Ink Manufacturing at facilities producing 10,000 gallons or more per year	T+RN	\$843
(b) Each Can Filling Line	T+RN	\$ 85
(c) Each Process Line for Solder Paste or Dielectric Paste Manufacturing	T+RN	T+M
(d) Each Paint, Stain or Ink Manufacturing facility producing <10,000 gallons per year	T+RN	T+M

SCHEDULE 39: Precious Metals Refining

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Process Line	T+RN	\$ 26

SCHEDULE 40: Asphalt Pavement Heaters/Recyclers

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Processor	T+RN	\$133

SCHEDULE 41: Perlite Processing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Process Line	T+RN	\$468

SCHEDULE 42: Electronic Component Manufacturing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Process Line	T+RN	\$456
(b) Each Screen Printing Operation	T+RN	\$180
(c) Each Coating/Maskant Application Operation, excluding Conformal Operation	T+RN	\$180
(d) Each Conformal Coating Operation	T+RN	\$180
(e) Each Facility-wide Solvent Application Operation	T+RN	T+M

SCHEDULE 43: Ceramic Slip Casting

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Process Line	T+RN	\$262

SCHEDULE 44: Evaporators, Dryers, & Stills Processing Organic Materials

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Evaporators and Driers [other than those referenced in Fee Schedule 30 (a)] processing materials containing volatile organic compounds	T+RN	\$259
(b) Solvent Recovery Stills with a rated capacity equal to or greater than 7.5 gallons	\$643	\$ 88

SCHEDULE 45: Rubber Mixers

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Rubber Mixer	T+RN	\$ 70

SCHEDULE 46: Reverse Osmosis Membrane Manufacturing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Process Line	T+RN	\$763

SCHEDULE 47: Organic Gas Sterilizers

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Organic Gas Sterilizer	T+RN	\$138
(b) Each Stand Alone Organic Gas Aerator	T+RN	T+M

SCHEDULE 48: Municipal Waste Storage and Processing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Sanitary Landfill	T+RN	T+M
(b) Each Temporary Storage and/or Transfer Station	T+RN	T+M
(c) Each Landfill Gas Flare or Containment System	T+RN	T+M
(d) Each Municipal Waste Incinerator	T+RN	T+M
(e) North County Resource Recovery	T+RN	T+M

SCHEDULE 49: Non-Operational Status Equipment

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Non-Operational Status Equipment	T+RN	\$120

SCHEDULE 50: Coffee Roasters

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Coffee Roaster	T+RN	\$181

SCHEDULE 51: Industrial Waste Water Treatment

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Per Processing Line - Onsite	T+RN	T+M
(b) Per Processing Line - Offsite	T+RN	T+M

SCHEDULE 52: Air Stripping & Soil Remediation Equipment

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Air Stripping Equipment	T+RN	T+M
(b) Soil Remediation Equipment	T+RN	T+M

SCHEDULE 53: Lens Casting Equipment

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Lens Casting Line	T+RN	T+M
(b) Each Lens Coating Line	T+RN	T+M

SCHEDULE 54: Pharmaceutical Manufacturing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Pharmaceutical Manufacturing Process Line	T+RN	T+M
(b) Each Protein Synthesis Process Line Employing Solvents	T+RN	T+M

SCHEDULE 55: Hexavalent Chromium Plating and Chromic Acid Anodizing

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Emission Collection System serving one or more Plating and/or Anodizing Tank(s)	T+RN	T+M
(b) Each Decorative Plating Tank(s) Only	T+RN	T+M
(c) Each Hard Chrome Plating or Chromic Acid Tank	T+RN	T+M

SCHEDULE 56: Sewage Treatment Facilities

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
(a) Each Sewage Treatment Facility	T+RN	T+M
(b) Each Wastewater Odor Treatment System that is not part of a Permitted Sewage Treatment Facility	T+RN	T+M
(c) Each Sewage Sludge Composting Facility	T+RN	T+M

SCHEDULE 57: Laundry Facilities Processing Material Containing Organic Compounds

<u>Fee Unit</u>	<u>Fees</u>	<u>Renewal</u>
	(1)	(2)
Each Laundry Facility	T+RN	\$646

SCHEDULE 58 THROUGH 90, RESERVED

SCHEDULE 91: Miscellaneous - Hourly Rates

The fee for the Authority to Construct, Permit to Operate and annual renewal for items not listed in the above fee schedules of this subsection shall be determined by the actual costs incurred by the Air Pollution Control District. The initial Authority to Construct, Permit to Operate and first year renewal (Column 1) fee shall be the sum of the annual renewal fee determined in Column (2) and the actual Authority to Construct and Permit to Operate evaluation cost determined by using the application related indirect cost multiplier and labor rates specified in Schedule 94. The annual renewal fee (Column 2) shall be the sum of the emission related indirect cost and the cost determined using the permit related indirect cost multiplier and labor rates specified in Scheduled 94.

The applicant shall deposit with the Air Pollution Control District the amount estimated to cover the cost of evaluation and inspection, including the first year's surveillance, before an Authority to Construct and/or Permit to Operate is processed. If the actual cost incurred by the Air Pollution Control District is less than the amount deposited, the difference shall be refunded to the applicant. If any deposit is insufficient to pay all the actual costs, the applicant shall pay an amount deemed sufficient by the Air Pollution Control Officer to complete the work in progress. If the applicant fails or refuses to pay such amount upon demand, the Air Pollution Control District may recover the same by action in any court of competent jurisdiction. Until such amount is paid in full, the Air Pollution Control Officer determines that it is in the best interest of all parties concerned to proceed. An Authority to Construct and/or Permit to Operate shall not be issued until all required fees are paid.

SCHEDULE 92: Source Testing Done by the District

Whenever the Air Pollution Control Officer finds that it is necessary for the Air Pollution Control District or a contractor hired by the District to make an analysis of the emission from any source for the purpose of more accurately quantifying emissions or determining whether a Permit to Operate or annual renewal of a Permit to Operate shall be issued, or where there is good reason to believe a source may not be in compliance with the District's Rules and Regulations the cost of collection and analysis of samples, including preparing the necessary reports, shall be added to the appropriate fee schedule herein. Source test fees shall be as determined in the following manner:

<u>Fee Unit</u>	<u>Fee</u>
(a) Each Particulate Matter Source Test	\$3703
(b) Each Oxides of Nitrogen Source Test	\$1072
(c) Each Oxides of Sulfur Source Test	T+M
(d) Each Hydrocarbon Vapor Processor Source Test	T+M
(e) Each Observation and Participation of Odor Panel Test	T+M
(f) Each Carbon Monoxide Source Test with a Continuous Analyzer	T+M+\$115
(g) Each Oxides of Nitrogen Source Test with a Continuous Analyzer	T+M+\$115
(h) Each Incinerator Particulate Matter Source Test	T+M
(i) Each Ammonia Slippage Source Test	T+M
(j) Continuous Emission Monitor Evaluation	T+M

The cost of testing not specified in Sections (a) through (j) or where a time and material (T+M) fee is indicated shall be determined using the labor rates specified in Schedule 94.

SCHEDULE 93: Observations and Evaluations of Source Testing Performed by Private Companies

Whenever the Air Pollution Control Officer finds that it is necessary for the Air Pollution Control District to observe source testing performed by private companies for the purpose of determining whether a Permit to Operate or annual renewal of a Permit to Operate shall be issued, or where there is good reason to believe a source may not be in compliance with the District's Rules and Regulations the cost of the observation and the preparation of a report shall be added to the applicable fees of this rule.

When a test procedure review is requested by a private company and the Air Pollution Control Officer agrees that a review should be made, the cost of the review shall be paid by such private company.

<u>Fee Unit</u>	<u>Fees</u>
(a) Observations	T+M
(b) Source Test Reports	T+M
(c) Test Procedure Review	T+M

SCHEDULE 94: Time and Material (T+M) Labor Rates

<u>Fee Unit</u>	<u>Fees</u>
Engineering Technician	\$39/HR
Junior Engineer	\$42/HR
Assistant Engineer	\$46/HR
Associate Engineer	\$51/HR
Senior Engineer	\$59/HR
Air Quality Inspector I	\$43/HR
Air Quality Inspector II	\$48/HR
Air Quality Inspector III	\$45/HR
Assistant Air Resources Specialist	\$40/HR
Associate Air Resources Specialist	\$50/HR
Assistant Meteorologist	\$59/HR
Associate Meteorologist	\$59/HR
Senior Meteorologist	\$73/HR
Assistant Chemist	\$46/HR
Associate Chemist	\$50/HR
Senior Chemist	\$69/HR
Supervising Instrument Technician	\$60/HR
Instrument Technician I	\$46/HR
Instrument Technician II	\$46/HR
Source Test Technician	\$36/HR
Air Pollution Control Aide	\$32/HR
Student Worker II	\$15/HR
Student Worker III	\$24/HR
Application Related Indirect Cost Multiplier	1.83
Permit Related Indirect Cost Multiplier	1.53
Emission Related Indirect Cost Multiplier	116/Ton*

* Annual emissions as determined by the Air Pollution Control Officer. Includes organic compounds, oxides of nitrogen, oxides of sulfur, carbon monoxide and particulates.

SCHEDULE 95: Sampling and Analysis of Architectural Coatings

Whenever the Air Pollution Control Officer finds that it is necessary for the Air Pollution Control District to make an analysis of an architectural coating for the purpose of determining potential emissions from use of the coating and/or for the purpose of determining compliance with the District's Rules and Regulations, the cost of collection and analysis of samples, including preparing the necessary reports, shall be paid by the manufacturer of the coating. The cost shall be equal to the cost determined by the using the labor rates specified in Schedule 94. The total cost for each sample and analysis shall not exceed \$128.

SCHEDULE 96: Additional Costs Incurred by the District

Whenever the Air Pollution Control District is required to provide consultation, testing or inspection services to a permittee beyond the average consultation, testing and inspection covered by the permit fees specified in the preceding schedules because the permittee's source is out of compliance with District Rules and Regulations, the cost of such consultation, testing and inspection shall be a fee in addition to the permit fees provided elsewhere in Rule 40. The cost of

such consultation, testing and inspection shall be determined using the permit related indirect cost multiplier and labor rates specified in Schedule 94. The permittee shall be billed for the additional fee for the consultation, testing and inspection, and shall remit such amount to the Air Pollution Control District within 30 days of being notified that such amount is due, unless prior arrangements for payment have been approved by the Air Pollution Control Officer.

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