



South Coast

AQMD

Annual Emission Report

Reporting Year: **2022**

Print Date: **04/27/2023**

Facility Id: **17301**

Facility Name **ORANGE COUNTY SANITATION DISTRICT**

Facility Type: **WasteWater Treatment - Municipal**

StatusUpdate

| | |
|--|-------|
| Facility ID | 17301 |
| Facility Shutdown Date | N/A |
| Change of Ownership Date | N/A |
| Change in Equipment Location Date | N/A |
| Emissions are zero for this year's report, or emissions reduced by 50% | N/A |
| Exemption Request | N/A |
| Use of alternative Calculation methodology | N/A |
| Other | N/A |
| Refund Request | N/A |
| Data is Confidential | NO |



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 Facility Name: **ORANGE COUNTY SANITATION DISTRICT**
 Facility Type: **WasteWater Treatment - Municipal**

External Combustion Process List Overview

| AER Device ID | Permit Device ID | A/N | Process ID | Equipment | Fuel | Fuel Usage | Units | Criteria Pollutant Units | ROG | SPOG | NOx | SOx | CO | PM |
|---------------|------------------|--------|------------|------------------------|-----------------------|------------|-------|--------------------------|----------|------|------------|----------|-----------|----------|
| ES106 | | 494460 | P1 | Boiler 10-100 MMBTU/HR | Digester Gas (Biogas) | 3.750000 | mmscf | EF lbs/ mmscf | 2.476000 | | 6.809000 | 0.130000 | 0.004000 | 1.238000 |
| | | | | | | | | Emissions lbs | 9.29 | | 25.53 | 0.49 | 0.02 | 4.64 |
| ES106 | | 494460 | P2 | Boiler 10-100 MMBTU/HR | Natural Gas | 0.020000 | mmscf | EF lbs/ mmscf | 5.500000 | | 8.940000 | 0.600000 | 4.950000 | 7.600000 |
| | | | | | | | | Emissions lbs | 0.11 | | 0.18 | 0.01 | 0.10 | 0.15 |
| ES108 | | 429662 | P1 | Flare | Digester Gas (Biogas) | 2.300000 | mmscf | EF lbs/ mmscf | 7.200000 | | 35.600000 | 0.008000 | 32.800000 | 3.900000 |
| | | | | | | | | Emissions lbs | 16.56 | | 81.88 | 0.02 | 75.44 | 8.97 |
| ES117 | | | P1 | Boiler <10 MMBTU/HR | Natural Gas | 26.830000 | mmscf | EF lbs/ mmscf | 5.500000 | | 100.000000 | 0.600000 | 84.000000 | 7.600000 |
| | | | | | | | | Emissions lbs | 147.57 | | 2,683.00 | 16.10 | 2,253.72 | 203.91 |

| | | | | | | | |
|-----------------|------|--------|------|----------|-------|----------|--------|
| Total Emissions | lbs | 173.52 | | 2,790.59 | 16.62 | 2,329.27 | 217.67 |
| Total Emissions | tons | 0.09 | 0.00 | 1.40 | 0.01 | 1.16 | 0.11 |



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Internal Combustion Process List Overview

| AER Device ID | Permit Device ID | A/N | Process ID | Equipment | Fuel | Fuel Usage | Units | Criteria Pollutant Units | ROG | SPOG | NOx | SOx | CO | PM |
|---------------|------------------|-----|--|------------------------------------|------------|------------|-----------|--------------------------|-----------|------|------------|----------|------------|-----------|
| ES95 | 546360 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Digester Gas (Biogas) | 149.680000 | mmscf | EF | lbs/ mmscf | 3.920000 | | 19.600000 | 0.010000 | 9.000000 | 2.310000 |
| | | | | | | | Emissions | lbs | 586.75 | | 2,933.73 | 1.50 | 1,347.12 | 345.76 |
| ES95 | 546360 | P2 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Natural Gas | 8.120000 | mmscf | EF | lbs/ mmscf | 9.490000 | | 24.200000 | 0.600000 | 44.300000 | 3.610000 |
| | | | | | | | Emissions | lbs | 77.06 | | 196.50 | 4.87 | 359.72 | 29.31 |
| ES96 | 546361 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Digester Gas (Biogas) | 235.730000 | mmscf | EF | lbs/ mmscf | 12.410000 | | 20.200000 | 1.190000 | 31.300000 | 1.350000 |
| | | | | | | | Emissions | lbs | 2,925.41 | | 4,761.75 | 280.52 | 7,378.35 | 318.24 |
| ES96 | 546361 | P2 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Natural Gas | 10.240000 | mmscf | EF | lbs/ mmscf | 9.490000 | | 24.200000 | 0.600000 | 44.300000 | 3.610000 |
| | | | | | | | Emissions | lbs | 97.18 | | 247.81 | 6.14 | 453.63 | 36.97 |
| ES97 | 546362 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Digester Gas (Biogas) | 314.620000 | mmscf | EF | lbs/ mmscf | 16.400000 | | 10.100000 | 0.180000 | 33.300000 | 2.340000 |
| | | | | | | | Emissions | lbs | 5,159.77 | | 3,177.66 | 56.63 | 10,476.85 | 736.21 |
| ES97 | 546362 | P2 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Natural Gas | 14.930000 | mmscf | EF | lbs/ mmscf | 9.490000 | | 24.200000 | 0.600000 | 44.300000 | 3.610000 |
| | | | | | | | Emissions | lbs | 141.69 | | 361.31 | 8.96 | 661.40 | 53.90 |
| ES98 | 133995 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn | Distillate Fuel Oil No. 2 (Diesel) | 0.635000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | Emissions | lbs | 23.81 | | 297.82 | 0.13 | 64.77 | 21.27 |

| AER Device ID | Permit Device ID | A/N | Process ID | Equipment | Fuel | Fuel Usage | Units | | Criteria Pollutant Units | ROG | SPOG | NOx | SOx | CO | PM |
|---------------|------------------|--------|------------|--|------------------------------------|------------|-------|-----------|--------------------------|-----------|------|------------|----------|------------|-----------|
| ES99 | | 133994 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn | Distillate Fuel Oil No. 2 (Diesel) | 0.325000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 12.19 | | 152.43 | 0.07 | 33.15 | 10.89 |
| ES100 | | 134619 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn | Distillate Fuel Oil No. 2 (Diesel) | 0.320000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 12.00 | | 150.08 | 0.07 | 32.64 | 10.72 |
| ES101 | | 135464 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn | Distillate Fuel Oil No. 2 (Diesel) | 0.805000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 30.19 | | 377.55 | 0.17 | 82.11 | 26.97 |
| ES102 | | 428945 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn | Distillate Fuel Oil No. 2 (Diesel) | 0.990000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 37.13 | | 464.31 | 0.21 | 100.98 | 33.17 |
| ES103 | | 408166 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn | Distillate Fuel Oil No. 2 (Diesel) | 1.210000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 45.38 | | 567.49 | 0.25 | 123.42 | 40.54 |
| ES104 | | 06049A | P1 | Turbines | Distillate Fuel Oil No. 2 (Diesel) | 0.640000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 3.350000 |
| | | | | | | | | Emissions | lbs | 24.00 | | 300.16 | 0.13 | 65.28 | 2.14 |
| ES105 | | 06050A | P1 | Turbines | Distillate Fuel Oil No. 2 (Diesel) | 0.685000 | M gal | EF | lbs/ M gal | 35.700000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 24.45 | | 321.27 | 0.14 | 69.87 | 22.95 |
| ES114 | | 619284 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Distillate Fuel Oil No. 2 (Diesel) | 0.006000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 0.23 | | 2.81 | 0.00 | 0.61 | 0.20 |
| ES115 | | 619285 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Distillate Fuel Oil No. 2 (Diesel) | 0.013500 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 0.51 | | 6.33 | 0.00 | 1.38 | 0.45 |
| ES116 | | 619286 | P1 | Stationary I.C. Engines, 4 Stroke-Lean Burn, with Catalyst | Distillate Fuel Oil No. 2 (Diesel) | 0.010500 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 0.39 | | 4.92 | 0.00 | 1.07 | 0.35 |
| ES118 | | | P1 | Portable I.C. Engines, 4 Stroke-Lean Burn | Distillate Fuel Oil No. 2 (Diesel) | 1.301000 | M gal | EF | lbs/ M gal | 37.500000 | | 469.000000 | 0.210000 | 102.000000 | 33.500000 |
| | | | | | | | | Emissions | lbs | 48.79 | | 610.17 | 0.27 | 132.70 | 43.58 |

| | | | | | | | |
|-----------------|------|----------|------|-----------|--------|-----------|----------|
| Total Emissions | lbs | 9,246.90 | | 14,934.08 | 360.08 | 21,385.04 | 1,733.61 |
| Total Emissions | tons | 4.62 | 0.00 | 7.47 | 0.18 | 10.69 | 0.87 |



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 Facility Type: **WasteWater Treatment - Municipal**

Spray Coating/Spray Booth Process List Overview

| AER Device ID | Permit Device ID | A/N | Process ID | Equipment | Material Activity Code | Material Description | Usage | Units | Criteria Pollutant Units | ROG | SPOG | NOx | SOx | CO | PM |
|---------------|------------------|--------|------------|-------------|---|----------------------|----------|-------|--------------------------|----------|----------|-----|-----|----|----------|
| ES88 | | 13973X | P1 | Spray Booth | Coating : Coating of Metal Parts and Products : HVLP Application : Air Dried - Repair / Touch Up | Misc. | 15.18000 | gal | EF | lbs/ gal | 1.840000 | | | | 1.050000 |
| | | | | | | | | | Emissions | lbs | 27.93 | | | | 1.59 |

| | | | | | | | |
|-----------------|------|-------|------|------|------|------|------|
| Total Emissions | lbs | 27.93 | | | | | 1.59 |
| Total Emissions | tons | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |



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Other Use of Organics Process List Overview

| AER Device ID | Permit Device ID | A/N | Process ID | Equipment | Material Activity Code | Material Description | Usage | Units | Criteria Pollutant Units | ROG | SPOG | NOx | SOx | CO | PM |
|---------------|------------------|-----|------------|--|--|----------------------|----------|-------|--------------------------|----------|----------|-----|-----|----|----|
| ES94 | | | P1 | Coating (Flow / Dip / Roll / Hand Application) | Coating : Coating of Metal Parts and Products : Hand Application : Air Dried - Repair / Touch Up | Enamel Application | 38.69000 | gal | EF | lbs/ gal | 0.646000 | | | | |
| | | | | | | | | | Emissions | lbs | 24.99 | | | | |
| ES94 | | | P2 | Coating (Flow / Dip / Roll / Hand Application) | Coating : Coating of Metal Parts and Products : Hand Application : Air Dried - Repair / Touch Up | Structure components | 27.00000 | gal | EF | lbs/ gal | 0.337000 | | | | |
| | | | | | | | | | Emissions | lbs | 9.10 | | | | |

| | | | | | | | |
|-----------------|------|-------|------|------|------|------|------|
| Total Emissions | lbs | 34.09 | | | | | |
| Total Emissions | tons | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |



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Storage Tanks Process List Overview

| AER Device ID | Permit Device ID | A/N | Process ID | Equipment | Product | Throughput | Units | Criteria Pollutant Units | ROG | SPOG | NOx | SOx | CO | PM |
|---------------|------------------|-----|------------|-----------------------------|---------------------------|------------|-------|--------------------------|------------|----------|-----|-----|----|----|
| ES91 | | | P1 | Storage tank and Dispensing | Distillate fuel oil no. 2 | 1.500000 | M gal | EF | lbs/ M gal | 0.028000 | | | | |
| | | | | | | | | Emissions | lbs | 0.04 | | | | |

| | | | | | | | |
|-----------------|------|------|------|------|------|------|------|
| Total Emissions | lbs | 0.04 | | | | | |
| Total Emissions | tons | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |



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Other Process Emissions Process List Overview

| AER Device ID | Permit Device ID | A/N | Process ID | Activity | Throughput | Units | Criteria Pollutant Units | ROG | SPOG | NOx | SOx | CO | PM | Permit Equipment Description |
|---------------|------------------|--------|------------|---|------------|-----------|--------------------------|----------------|------------|-----|-----|----|----------|------------------------------|
| ES89 | | 568969 | P1 | Abrasive Blasting/Finishing : Metal Part : Abrasive Blasting : Other Material | 23.900000 | hour | EF | lbs/ hour | | | | | 0.042000 | |
| | | | | | | | Emissions | lbs | | | | | 1.00 | |
| ES90 | | 615959 | P1 | Miscellaneous Operations and Services : POTW : Government : Entire Plant | 118.880000 | MMgal/day | EF | lbs/ MMgal/day | 240.000000 | | | | | |
| | | | | | | | Emissions | lbs | 28,531.20 | | | | | |

| | | | | | | | | |
|-----------------|------|-----------|------|------|------|------|------|--|
| Total Emissions | lbs | 28,531.20 | | | | | 1.00 | |
| Total Emissions | tons | 14.27 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |



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Criteria Pollutants Permitted Emissions Summary (Excluding PERP)

| | VOC (tons) | SPOG (tons) | NOx (tons) | NOx RECLAIM (tons) | SOx (tons) | SOx RECLAIM (tons) | CO (tons) | PM (tons) |
|--|--------------|-------------|-------------|--------------------|-------------|--------------------|--------------|-------------|
| External Combustion | 0.09 | 0.00 | 1.40 | 0.00 | 0.01 | 0.00 | 1.16 | 0.11 |
| Internal Combustion | 4.60 | 0.00 | 7.16 | 0.00 | 0.18 | 0.00 | 10.63 | 0.85 |
| Spray Coating/ Spray Booth | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Use of Organics | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Storage Tanks | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Fugitive Components | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Process Emissions | 14.27 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Shutdown/Startup/Turnaround and Upsets | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Total Permitted Emissions | 18.97 | 0.00 | 8.56 | 0.00 | 0.19 | 0.00 | 11.79 | 0.96 |



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Criteria Pollutants Non-Permitted Emissions Summary (Excluding PERP)

| | VOC (tons) | SPOG (tons) | NOx (tons) | NOx RECLAIM (tons) | SOx (tons) | SOx RECLAIM (tons) | CO (tons) | PM (tons) |
|--|---------------|----------------|---------------|-----------------------|---------------|-----------------------|--------------|--------------|
| External Combustion | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Internal Combustion | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Spray Coating/ Spray Booth | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Use of Organics | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Storage Tanks | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Fugitive Components | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Process Emissions | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Shutdown/Startup/Turnaround and Upsets | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Total Non-Permitted Emissions | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |



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Facility Name **ORANGE COUNTY SANITATION DISTRICT**

Facility Type: **WasteWater Treatment - Municipal**

Toxic Air Contaminants (TAC) / Ozone Depleting Compounds (ODC) Emissions and Fees Summary

For detailed TAC Records please see
related "AER TAC Report" Excel file



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Annual Emission Report

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Facility Id: **17301**

Facility Name **ORANGE COUNTY SANITATION DISTRICT**

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Other Toxic Air Contaminants (TAC) Emissions Summary Applicable to AB2588 Facility

For detailed TAC Records please see related "AER TAC Report" Excel file



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Print Date: **04/27/2023**

Facility Name **ORANGE COUNTY SANITATION DISTRICT**

Facility Type: **WasteWater Treatment - Municipal**

Total Emissions and Fees

| Submittal Date: No later than May 01 2023 | Total Permitted Emissions (tons) | Total Non- Permitted Emissions (tons) | Total RECLAIM Emissions (tons) | Total Emission (tons) | Total Emissions/ Subject To Fee (tons) | Emissions Fees Due |
|--|--|--|--------------------------------------|--------------------------|--|-----------------------|
| Organic Gasses | 18.97 | 0.02 | | 19.01 | 19.00 | \$11,526.88 |
| Specific Organics | 0.00 | 0.00 | | 0.00 | 0.00 | \$0.00 |
| Nitrogen Oxides | 8.56 | 0.00 | 0.00 | 8.87 | 9.00 | \$2,528.82 |
| Sulfur Oxides | 0.19 | 0.00 | 0.00 | 0.19 | 0.00 | \$0.00 |
| Carbon Monoxide | 11.79 | 0.00 | | 11.86 | 0.00 | \$0.00 |
| Particulate Matter | 0.96 | 0.00 | | 0.98 | 0.00 | \$0.00 |
| 1. TOTAL EMISSION FEES FOR ALL CRITERIA POLLUTANTS | | | | | | \$14,055.70 |
| 2. TOXIC AIR CONTAMINANTS/ OZONE DEPLETER FEES (Total amount from Form TACS or DC) | | | | | | \$9,180.34 |
| TAC Fees Breakdown | | | | | | |
| Facility Flat Fee: | | | | | | \$78.03 |
| CPWE Emission Fees: | | | | | | \$3410.00 |
| Ammonia & Depleting Compounds (ODC) Fees: | | | | | | \$563.96 |
| Per Device Fees (total devices with fees 15): | | | | | | \$5128.35 |
| | | | | | | \$9180.34 |

| | |
|--|--------------------|
| 3. TOTAL FEES DUE | \$23,236.04 |
| 4. INSTALLMENTS PAID FOR 2022 - (if any) -- All Criteria Pollutants | \$4,990.62 |
| 5. INSTALLMENTS PAID FOR 2022 - (if any) -- Toxic Air Contaminants/Ozone Depleters | \$4,447.89 |
| 6. BALANCE DUE (Line 3 - Line 4 - Line 5) | \$13,797.53 |
| 7. LATE PAYMENT SURCHARGE | \$0.00 |
| 8. AMOUNT DUE | \$13,797.53 |



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Electronic Certification Sheet

Information

NAICS code: 221320
AB2588 Filing Period: No Brief Description of Operation
RECLAIM: No
Facility Operating Status: Operating
Classified As Small Business: No
Business Operating Hours
Hours/Day; 24
Days/Week: 7
Weeks/Year: 52

Equipment Location Address

Facility Name:
ORANGE COUNTY SANITATION DISTRICT
10844 ELLIS AVE
FOUNTAIN VALLEY, CA 92708 7018

Mailing Information

Facility Name:
ORANGE COUNTY SANITATION DISTRICT
10844 ELLIS AVE
FOUNTAIN VALLEY, CA 92708 7018

Contact Information

Name: Randa AbuShaban Phone: 714 593-7413
Title: Senior Regulatory Specialist Fax:
E-mail: rabushaban@ocsan.gov

Preparer Information

Name: Randa AbuShaban Phone: 714 593-7413
Title: Senior Regulatory Specialist Fax:
E-mail: rabushaban@ocsan.gov

Authorized Person Information

Name: Randa AbuShaban Phone: 714 593-7413
Title: Senior Regulatory Specialist Fax:
E-mail: rabushaban@ocsan.gov

I declare under penalty of perjury that the data submitted truly represents throughput and emissions for this reporting period, and that the emission factors represent the best available data for my company in the calculation of annual emission figures.

I acknowledge that I have read the South Coast AQMD Certification Statement.*

I agree on the responsibility for this AER Report Submission in accordance with Certification Statement.*



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Facility Name: **ORANGE COUNTY SANITATION DISTRICT**

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AER Submittal Confirmation

Thank you for submitting your Annual Emissions Report for Facility ID: 17301.

Please print the AER Payment Voucher and include the check for emission fees due if applicable and mail them to the SCAQMD.

AER Payment Voucher and check are first received and processed by Bank of America for check deposits, return receipts for certified mails will be stamped by Bank of America rather than AQMD. Please mail the required AER Payment Voucher and check to the following address:

South Coast Air Quality Management District
Annual Emission Reporting Program
File No. 54493
Los Angeles, CA 90074-4493

* To avoid late payment surcharges, all mails must be postmarked by the Post Office on or before May 01, 2023

NOTE: For any overnight delivery, example FedEx, please use the following address:

Bank of America Lockbox Services
Lockbox LAC-054493
2706 Media Center Drive
Los Angeles, CA. 90065

If you wish to use a messenger (or hand deliver), the package should be delivered to the cashier's booth at AQMD Headquarters at the address listed below in Diamond Bar on or before 5:00 p.m. May 01, 2023
Please note that AQMD is closed on Mondays.

South Coast Air Quality Management District
ATTN: Cash Management
Annual Emission Reporting Program
21865 Copley Drive
Diamond Bar, CA 91765-4178