

**STATEMENT OF BASIS  
FOR  
RENEWAL OF TITLE V FEDERAL OPERATING PERMIT**

<b>Title V Permit No.:</b>	<u>29002</u>
<b>Date:</b>	<u>October 24, 2020</u>
<b>Reviewing Engineer:</b>	<u>Paul Stricklin</u>

**FACILITY INFORMATION:**

**FACILITY NAME:** Recology Ostrom Road

**LOCATION:** 5900 Ostrom Road  
Wheatland, CA 95692

**MAILING ADDRESS:** Recology Ostrom Road  
235 North First Street  
Dixon, CA 95620

**RESPONSIBLE OFFICIAL:** Greg Pryor  
General Manager  
Recology Ostrom Road  
(530) 743-6321

**CONTACT PERSON:** Greg Pryor  
General Manager  
Recology Ostrom Road  
(530) 743-6321

**PURPOSE OF THIS STATEMENT OF BASIS**

The Title V Federal Operating Permit is intended to be a document containing only enforceable terms and conditions as well as any additional information, such as the identification of emission units, emission points, emission sources and processes that makes the terms meaningful. 40 CFR Part 70.7(a)(5) requires that each Title V permit have an accompanying "...statement that sets forth the legal and factual basis for the draft permit conditions". The purpose of this Statement of Basis is to satisfy the above requirement by providing pertinent details regarding the permit and application data and permit conditions in a more easily understandable format. This report will also include background narrative and explanations of regulatory decisions made by the reviewer. It should be emphasized that this Statement of Basis, while based on information contained in the permit, is a separate document and is not itself an enforceable term and condition of the permit.

### **PERMIT ACTION:**

This Statement of Basis is for the third renewal of the Title V Federal Operating Permit No. 29002 for Recology Ostrom Road. The initial Title V permit was issued July 27, 2004 with an expiration date of July 27, 2009. The second Title V permit renewal application was received on January 27, 2009 with expiration date of March 7, 2016. The third application for renewal was received Recology Ostrom Road is currently operating under an application shield as specified in FRAQMD Rule 10.3.D.1 because they submitted the application for permit renewal during the required submittal period of 6 - 18 months prior to permit expiration (FRAQMD Rule 10.3.D.2.b). The application shield will be removed when the Title V permit is renewed.

### **FACILITY DESCRIPTION:**

Recology Ostrom Road is a Municipal Solid Waste (MSW) Landfill located in unincorporated Yuba County on Ostrom Road, approximately 6 miles east of the State Highway 65 and 1 mile east of Jasper Lane. The landfill, owned and operated by Recology Ostrom Road is approximately 261 acres in size. Currently, non-hazardous solid waste and inert waste are accepted at the landfill. The materials are delivered via truck, and the trucks are put on tipper units to remove the waste. The site is currently permitted to accept all non-hazardous solid wastes, including municipal solid waste, sewage sludge, as, and prune pulp for disposal into the facility. This facility is permitted for processing, screening, and coloring mulch produced from green waste.

Landfill gas (LFG) is generated in the subsurface landfill by anaerobic biological decomposition. Gas, collected through wells, is routed and combusted at G2 Energy's facility for electrical generation. When the gas is not sent to G2 Energy, it is disposed of in two enclosed flares.

The landfill is subject to 40 CFR 60 subpart WWW, and is required to control LFG emissions. The site currently combusts LFG in two enclosed flares one rated at 1500 SCFM at 50% methane and other is 1650 SCFM at 50%.

**SIGNIFICANT EMISSIONS UNIT DESCRIPTION:**

Source ID	Description
S-1	<u>Landfill Gas Collection System</u> Landfill Gas Surface Emissions (A) 8,505 CFM (estimated) Refuse Disposal Rate (A) 1,095,000 tons/year
S-2	<u>Landfill Gas Control System</u> Enclosed Flare Perrenial Energy, Inc.; Model GHS-1500-60; Serial No. GHS-1560 Landfill Gas (LFG) fuel with Propane Supplement  Maximum Capacity 1500 SCFM at 50% methane Minimum Capacity 150 SCFM at 50% methane
S-3	<u>Landfill Gas Control System</u> Enclosed Flare Perrenial Energy, Inc.; Model GHS-1500-XX; Serial No. GHS-15XX Landfill Gas (LFG) fuel with Propane Supplement  Maximum Capacity 1650 SCFM at 50% methane Minimum Capacity 200 SCFM at 50% methane
S-4	<u>Asbestos Containing Waste</u>
S-5	<u>Unpaved Roads</u> Refuse Hauled on Roads (A) 3,000 tons/day
S-6	<u>Paved Roads</u> Refuse Hauled on Roads (A) 3,000 tons/day
S-7	<u>Storage and Use of Daily Cover</u> Daily Application of Cover Soil (A) 1,500 tons/day
S-8	<u>Portable trailer tipping unit #01090 including IC Engine</u> CATERPILLAR/PERKINS; Model C4.4; Serial No. 44401062 Diesel Fueled; EPA Family Number 7PKXL04.4NJ1, Tier 3 Maximum Rated Horsepower: 157 hp @ 1800 RPM
S-9	<u>Compressor unit #51387 including IC Engine</u> YANMAR; Model 4IRI8N; Diesel Fueled; EPA Family Number 5YDXL3.32K4N, Tier 2 Maximum Rated Horsepower: 52.1 kW (69.9 hp) @ 2500 RPM

Source ID	Description
S-10	<u>Wood Chip/Mulch Coloring System</u> Sahara; Model X1; Line Powered; Capable of Coloring 40 tons/hr of mulch Maximum Rated Throughput (tons of mulch): 145,600 tons/year
S-11	<u>Food and Green Waste Processing</u> CEC; 6'x16' Waste screen; Line Powered; Capable of Screening 40 tons/hr of green waste Maximum Rated Throughput (tons of mulch): 145,600 tons/year
S-12	<u>Food and Green Waste Processing</u> BM&M; Waste screen; Line Powered; Capable of Screening 40 tons/hr of green waste Maximum Rated Throughput (tons of mulch): 145,600 tons/year

(A) Based on peak landfill generation in 2030.

**INSIGNIFICANT EMISSIONS UNIT DESCRIPTION:**

An insignificant activity is any activity, process or emissions unit which is not subject to a source-specific requirement of a State Implementation Plan, preconstruction permit or federal standard and which: 1) meets the FRAQMD's "Criteria for Specific Source Categories" or 2) emits no more than 0.5 tons per year of a federal hazardous air pollutant (HAP) and no more than two tons per year of a regulated pollutant that is not a HAP.

Source ID	Description	Capacity	Basis of Exemption
E-1	Mobile Equipment (nonroad vehicles)		Rule 4.3 a. and g.
E-2	Mobile Equipment (road vehicle)		Rule 4.3 a.
E-3	HVAC equipment		Rule 4.3 d. and e.
E-4	Solvent degreasing (tool cleaning, maintenance shop)	Less than 55 gallons	Rule 3.14
E-5	Leachate collection and storage system		Rule 4.3 h.
E-6	Gasoline storage	Less than 250 gallons	Rule 3.8 and Rule 4.3 h.
E-7	Storage of Petroleum Products	Less than 39,630 gallons	Rule 3.9 and Rule 4.3 h.
E-8	Gasoline and Diesel Fuel Dispensing	Less than 25,000 gallons per month	Rule 3.8 b.1.d)
E-9	Diesel-Powered Emergency Generators	Less than 50 bhp	Rule 4.3 h.
E-10	Gasoline-Powered Surface	Less than 50 bhp	Rule 4.3 h.

Source ID	Description	Capacity	Basis of Exemption
	Water Pumps		
E-11	Gasoline-Powered Leachate Pumps	Less than 50 bhp	Rule 4.3 h.
E-12	Passenger Vehicles		Rule 4.3 a. and b.
E-13	Painting of Logos, Letters, etc.		Rule 3.19. 4. D4.
E-14	Touch-Up and Repair Painting and Painting of Construction Vehicles Outside of Paint Booths		Rule 3.19. 4. D6. 5. and 8.

**ALTERNATE OPERATING SCENARIOS:**

None requested by permittee.

**FACILITY POINT SOURCE EMISSIONS:**

Equipment	Maximum Allowable Annual Emissions tons per year				
	ROC	NOx	SOx	PM10	CO
S-2 – Landfill Gas Control System – Enclosed Flare	1.97	9.86	9.84	6.69	29.57
S-3 - Landfill Gas Control System – Enclosed Flare					
S-7 – Portable trailer tipping unit #01090 including IC Engine	0.03	0.88	0.00	0.05	0.43
S-8 – Portable trailer tipping unit #01417 including IC Engine	0.04	0.85	0.00	0.04	0.31
S-9 – Compressor unit #51387 including IC Engine	0.01	0.16	0.04	0.01	0.09
Total	2.05	11.75	9.88	6.78	30.39

**FACILITY FUGITIVE EMISSIONS:**

Source	Estimated Annual Emissions tons per year				
	ROC	NOx	SOx	PM10	CO

Source	Estimated Annual Emissions tons per year				
	ROC	NOx	SOx	PM10	CO
S-1– Landfill Gas Surface Emissions (A)	24.62	-	-	-	-
S-3 Unpaved Roads S-4 Paved Roads S-5 Storage Use of Daily Cover (Fugitive Dust)	-	-	-	80.28	-
Total	24.62	-	-	80.28	-

<b>APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS</b> <b><u>Facility-wide Requirements</u></b>
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**FRAQMD Rule 1,1 - Definitions**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule provides definitions of terms used in permitting and prohibitory requirements.

Compliance Status: The rule does not require the permittee to take any actions.

**FRAQMD Rule 3.0 - Visible Emissions**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule limits the discharge of air contaminants into the atmosphere through visible emissions and a 40% opacity limitation.

Compliance Status: All equipment complies with the visible emission requirement.

**FRAQMD Rule 3.3 - Dust and Fumes**

***The following rule is not an applicable federal requirement but is discussed here to document the non-applicability determination:***

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule regulates emissions of particulate matter (PM) from sources that "process" materials that emit particulate matter. The allowable particulate matter emission is based on the weight of the material "processed".

Compliance Status: The FRAQMD has determined that the rule is not applicable to the landfill gas collection system, landfill gas flare, or the IC engines at the facility because the equipment does not "process" material.

**FRAQMD Rule 3.11- Posting of Permit**

SIP approved: 09-22-1972 (37 FR 19812)

Rule Description: This rule requires that a permit be posted or be readily available at all times on the operating premises.

Compliance Status: The permittee complies with this requirement.

<b>APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS</b> <b><u>Facility-wide Requirements</u></b>
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**FRAQMD Rule 3.14 - Solvent Degreasing**

SIP approved: 05-03-1982 (47 FR 18856)

Rule Description: This rule regulates emissions of volatile organic compounds from solvent containers greater than 55 gallons capacity.

Compliance Status: The permittee does not store solvents in containers which exceed 55 gallons capacity but will comply with the rule requirements if they do store such containers in the future.

**FRAQMD Rule 3.15 - Architectural Coatings**

SIP approved: 05-03-1982 (47 FR 18856)

Rule Description: This rule limits the quantity of volatile organic compounds in architectural coatings supplied, sold, offered for sale, applied, solicited for application or manufactured for use within the FRAQMD.

Compliance Status: The affected coatings used by the permittee are received and stored in containers that display the required manufacturer's labels and demonstrate compliance with the rule's requirements.

**FRAQMD Rule 4.0 - General Requirements**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule provides a procedure for the review of new sources of air pollution and of the modification and operation of existing sources through the issuance of permits.

Compliance Status: The permittee has obtained permits for all sources that require permits.

**FRAQMD Rule 4.1 - Permits Required**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule requires an Authority to Construct and a Permit to Operate for sources of air contaminant emissions.

Compliance Status: The permittee has received permits for all sources that require permits.



<p>APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS <b><u>Facility-wide Requirements</u></b></p>
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**FRAQMD Rule 4.5 - Conditional Approval**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule allows the FRAQMD Air Pollution Control Officer to issue permits with conditions that bring the operation of the subject equipment within the standards of the FRAQMD rules.

Compliance Status: The permittee has received conditional permits for sources at their facility and they are in compliance.

**FRAQMD Rule 4.14- Posting of Permit**

**This rule is the same as FRAQMD Rule 3.11.**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule requires that a permit be posted or be readily available at all times on the operating premises.

Compliance Status: The permittee complies with this requirement.

**FRAQMD Rule 9.5 - Air Pollution Control Equipment - Scheduled Maintenance**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule requires that the source notify the FRAQMD Air Pollution Control Officer of any shutdown of the air pollution control equipment.

Compliance Status: The permittee notifies the FRAQMD Air Pollution Control Officer of any such shutdown and is in compliance.

**FRAQMD Rule 9.6 - Equipment Breakdown**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule requires that the source notify the FRAQMD Air Pollution Control Officer of any breakdown of equipment that causes a violation of FRAQMD rules.

Compliance Status: The permittee notifies the FRAQMD Air Pollution Control Officer of any such breakdown and is in compliance.

<p>APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS <b><u>Facility-wide Requirements</u></b></p>
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**FRAQMD Rule 10.3 - Title V Federal Operating Permits**

- SIP approved: The rule is not SIP approved but the rule is applicable because it is part of the FRAQMD Title V Federal Operating Permit program approved by U.S. EPA on 11-21-2003 (68 FR 65637).
- Rule Description: This rule sets forth the procedures for review, issuance, modification and renewal of Title V federal operating permits.
- Compliance Status: The permittee has submitted a timely and complete Title V renewal permit application.

<p>APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS <b>Equipment Specific Requirements</b> <b>Landfill Gas Collection (S-1) and Control (S-2) Systems</b></p>
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**FRAQMD Rule 3.2 - Particulate Matter Concentrations**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule regulates emissions of particulate matter (PM) from non-combustion and combustion processes.

PM from combustion sources shall not exceed 0.3 grains/dscf corrected to 12% CO<sub>2</sub>.

Compliance Status: The operation of the enclosed flare complies with the particulate matter concentration requirement.

**FRAQMD Rule 3.10 - Sulfur Oxides**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule regulates emissions of sulfur oxides.

SO<sub>2</sub> emissions shall not exceed 2000 ppmv.

Compliance Status: The operation of the enclosed flare complies with the particulate matter concentration requirement.

**FRAQMD Rule 4.5 – Conditional Approval**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule authorizes the APCO to impose conditions which will bring the permitted equipment into compliance with rules and regulations.

Compliance Status: The enclosed flare is subject to the following emission limits:

NO<sub>x</sub> (as NO<sub>2</sub>): 0.05 lb/MMBtu

CO: 0.15 lb/MMBtu

The landfill is subject to the following operational requirements:

1. The disposal rate of refuse into the landfill shall not exceed the following limits:

1,900 ton/day and 639,500 tons/year from calendar year 2002 through 2010, and

APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS  
**Equipment Specific Requirements**  
**Landfill Gas Collection (S-1) and Control (S-2) Systems**

2,700 tons/day and 985,500 tons/year from calendar year 2011 through 2029, and

3,000 tons/day and 1,095,000 tons/year for calendar year 2030 and every year thereafter.

2. The total volume of refuse in place in the landfill shall not exceed 43,542,000 cubic yards.

Note: Daily limits are based on a calendar year (Jan 1 to Dec 31) daily average, in accordance with the facility's Solid Waste Facility Permit.

**40 CFR 60 Subpart A (begin at 60.1) - General Provisions:**

Promulgated: 11-17-1975 (40 FR 53346)  
01-18-2008 (72 FR 3590) Most recent amendment

Rule Description: This NSPS affects all facilities subject to source specific NSPS requirements. The regulations specifies general definitions and general requirements for notification, recordkeeping, performance tests, maintenance and monitoring

Compliance Status: The operation of the facility in accordance with Subpart WWW complies with the applicable Subpart A requirements.

**40 CFR 60 Subpart WWW (begin at § 60.750) - NSPS for Municipal Solid Waste Landfills:**

Promulgated: 03-12-1996 (61 FR 9919)  
09-21-2006 (71 FR 55127) - most recent amendment

Rule Description: This NSPS affects all municipal solid waste (MSW) landfills that commenced construction, reconstruction or modification on or after May 30, 1991.

Additionally, MSW landfills with a design capacity greater than 2.5 million megagrams and 2.5 million cubic meters, and non-methane organic carbon (NMOC) emissions greater than 50 Megagrams per year are required to install a collection and control device as specified in the subpart.

Compliance Status: **§ 60.752 Standards for air emissions from municipal solid waste landfills.**

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**Equipment Specific Requirements**  
**Landfill Gas Collection (S-1) and Control (S-2) Systems**

Source has complied and is no longer subject to provisions (a) and (b) (1).

NMOC emissions are calculated to be greater than 50 Megagrams per year. The source has complied with the design plan requirements of (b) (2).

The source has complied with the active control system requirements of (b) (2) (ii) (A)

The source first installed an open flare consistent with (b) (2) (iii) (A) in 2006. The open flare was subsequently taken off-line in August 2008 and replaced with an enclosed flare consistent with the requirements of (b) (2) (iii) (B), and subject to the following emission limit:

NMOC Emission Limit of Control Device: The landfill gas control device shall reduce NMOC by 98 weight-percent, or, when an enclosed combustion device is used for control, to either reduce NMOC by 98 weight percent or reduce the outlet NMOC concentration to less than 20 parts per million by volume, dry basis as hexane at 3 percent oxygen.

The flare is source tested annually to demonstrate compliance with this requirement.

**§ 60.753 Operational standards for collection and control systems.**

The landfill is subject to and expected to comply with the following requirements:

(a) Collection from areas and cells in which solid waste has been in place for 5 years (active), or 2 years (closed or at final grade).

(b) Operate collection system with negative pressure, unless otherwise specified.

(c) Maintain and monitor landfill gas temperatures and nitrogen levels as specified.

(d) Operate the collection system such that surface methane concentrations are less than 500 ppm above background.

(e) Operate the system such that all collected gases are vented to a control device, and cease collecting gases if the control device is inoperable.

APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS  
**Equipment Specific Requirements**  
**Landfill Gas Collection (S-1) and Control (S-2) Systems**

(f) Operate the control device at all times when gas is routed to the system.

**§ 60.754 Test methods and procedures.**

The facility is no longer subject to the calculation requirements of this section, since the source has calculated emissions greater than 50 Megagrams per year, and subsequently installed a control device.

**40 CFR 63 Subpart AAAA (begin at 63.1930) – National Emission Standards for Hazardous Air Pollutants: Municipal Solid Waste Landfills:**

Promulgated: 01-16-2003 (68 FR 2238)  
04-20-2006 (71 FR 20462) most recent amendment

Rule Description: This subpart requires all landfills described in §63.1935 to meet the requirements of 40 CFR part 60, subpart Cc or WWW and requires timely control of bioreactors.

This subpart also requires such landfills to meet the startup, shutdown, and malfunction (SSM) requirements of the general provisions of this part and provides that compliance with the operating conditions shall be demonstrated by parameter monitoring results that are within the specified ranges. It also includes additional reporting requirements.

Compliance Status: The landfill is already subject to the requirements of 40 CFR part 60, subpart WWW.

The facility is subject to the SSM provisions, and required to submit annual reporting under subpart WWW every six months.

The facility does not operate a bioreactor.

<p>APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS <b><u>Equipment Specific Requirements</u></b> <b>Asbestos Containing Waste Material Active Disposal Site (S-3)</b></p>
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**40 CFR 61 Subpart M (begin at 61.154) – National Emission Standard for Asbestos: Standard for active waste disposal sites.**

Promulgated: 04-05-1984 (49 FR 13661)  
01-16-1991 (56 FR 1669) most recent amendment

Rule Description: This subpart section sets requirements for the landfill if it accepts asbestos-containing waste.

Compliance Status: If the landfill accepts asbestos containing waste, the facility is expected to comply with the visible emissions, signage, fencing, and recordkeeping and reporting requirements of the subpart.

APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS  
**Equipment Specific Requirements**  
**Unpaved (S-4) and Paved (S-5) Roads and  
Storage and Use of Daily Cover (S-6)**

**FRAQMD Rule 3.0 - Visible Emissions**

SIP approved: 04-12-1982 (47 FR 15585)

Rule Description: This rule limits the discharge of air contaminants into the atmosphere through visible emissions and a 40% opacity limitation.

Compliance Status: All unpaved and paved roads and storage and use of daily cover complies with the visible emission requirement.



APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS

**Equipment Specific Requirements**  
**IC engine Tipping Unit #01090 (S-7),**  
**IC Engine Tipping Unit #01417 (S-8),**  
**IC Engine Compressor Unit #51387 (S-9)**

**The following rule is not an applicable federal requirement but is discussed here to document the non-applicability determination:**

**40 CFR 63 Subpart ZZZZ – National Emissions Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines**

Date Promulgated: 06-15-2004 (69 FR 33506)

Rule Description: This rule establishes national emission limitations and operating limitations for hazardous air pollutants (HAP) emitted from stationary reciprocating internal combustion engines (RICE) located at major and area sources of HAP emissions. This subpart also establishes requirements to demonstrate initial and continuous compliance with the emission limitations and operating limitations.

Compliance Status: The FRAQMD has determined that the rule is not applicable to the IC engines at the facility because the engines meet the definition of a non-road engine as defined in 40 CFR 1068.30, and is therefore not a stationary RICE.

**NON-FEDERALLY ENFORCEABLE REQUIREMENTS**  
**Facility-wide Requirements**

The following FRAQMD rules are not SIP approved but are applicable to the facility. The Title V permit will list the most relevant of these rules as non-federally enforceable applicable requirements. These rule requirements are only enforceable by the FRAQMD and not by the U.S. EPA and the public.

- 3.6 Abrasive Blasting - adopted 06/1991 version
- 3.15 Architectural Coatings - amended 11/13/2002 version
- 3.16 Fugitive Dust Emissions - adopted 04/11/1994 version
- 3.22 INTERNAL COMBUSTION ENGINES
- 4.3 Exemptions from Permit - amended 10/01/2007 version
- 4.4 Standards for Granting Applications - amended 11/1993 version
- 4.6 Standards for Authority to Construct and Permit to Operate
- 4.7 Denial of Application
- 4.9 Action on Applications - adopted 08/1991 version
- 4.10 Appeals - adopted 08/1991 version
- 4.11 State Ambient Air Quality Standards - adopted 08/1991 version
- Regulation 5 Hearing Board Procedures
- Regulation 6 Variances
- Regulation 7 Fees (except for Title V relevant rules)
- Regulation 8 Penalties and Abatement
  - 9.0 Enforcement
  - 9.1 Emission Monitoring
  - 9.2 Records and Reports
  - 9.3 Tests
  - 9.4 Field Inspection
  - 9.7 Permit
  - 9.8 Variance Action
  - 9.9 Notice to Comply
- 10.1 New Source Review

<b>NON-FEDERALLY ENFORCEABLE REQUIREMENTS</b> <b><u>Facility-wide Requirements</u></b>
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- 10.2 Emission Reduction Banking Credit
- 10.6 New Source Performance Standards
- 10.7 Toxics New Source Review
- 11.1 State Airborne Toxic Control Measures  
(specifically California Code of Regulations, Title 17, Division 3,  
Chapter 1, Subchapter 7.5, Section 93116, Airborne Toxic Control  
Measure (ATCM) for Diesel Particulate Matter from Portable Engines  
Rated at 50 Horsepower and Greater

**TITLE V PERMIT CONDITIONS:**

It is recommended that the Recology Ostrom Road. Title V Federal Operating permit renewal be issued.

See proposed Title V Federal Operating Permit No. 29002 for permit conditions.

Approved by: \_\_\_\_\_ Date: \_\_\_\_\_

# **ATTACHMENT A**

FRAQMD RULES THAT ARE  
“APPLICABLE FEDERALLY ENFORCEABLE REQUIREMENTS”  
FOR RECOLOGY OSTROM ROAD LANDFILL