



**SARASOTA COUNTY**  
"Dedicated to Quality Service"

September 12, 2012

**AIR CONSTRUCTION PERMIT MODIFICATION**

*CERTIFIED MAIL #7003 0500 0005 2782*  
*RETURN RECEIPT REQUESTED*

**PERMITTEE:**

Millennium Coating, LLC  
c/o ASO Corp., LLC  
300 Sarasota Center Boulevard  
Sarasota, FL 34240-9381

Air Permit No.: 1150169-002-AC  
County: Sarasota  
Expiration Date: June 30, 2013

Authorized Representative:  
John Macaskill, CEO/ Manager

Millennium Coating, LLC  
Air Construction Permit Project: Pressure  
Sensitive Tape Converting Line

This air construction permit modification (permit 1150169-002-AC) acts to extend the expiration date of air construction permit 1150169-001-AC that authorized construction of a facility that will manufacture the white release paper - adhesive coated plastic/ fabric material (i.e., three layer material: white release paper – adhesive – plastic or fabric substrate) used to make adhesive bandages and similar products for medical and consumer markets. The permitted emission unit is the pressure sensitive tape converting line (Standard Industrial Classification No. 2672), issued pursuant to Section 403.087, Florida Statutes, (F.S.). The facility will be located in Sarasota County at 306 Sarasota Center Blvd., Sarasota, FL 34240-9381.

This permit is organized by the following sections.

- Section 1. General Information*
- Section 2. Administrative Requirements*
- Section 3. Facility Wide Specific Conditions*
- Section 4. Emissions Unit Specific Conditions*
- Section 5. Appendices*

Because of the technical nature of the project, the permit contains numerous acronyms and abbreviations, which are defined in Section 5. Appendix A of this permit.

This permit is issued under the provisions of Chapter 403, Florida Statutes, and Florida Administrative Code Chapters 62-204, 62-210, 62-212, 62-213, 62-296, 62-297, and Chapter 62-4. The above named permittee is hereby authorized to perform the work or operate the facility shown on the application and approved drawing(s), plans and other documents, attached hereto or on file with Sarasota County Natural Resources (SCNR). This project is subject to the general preconstruction review requirements in Rule 62-212.300, F.A.C. and is not subject to the preconstruction review requirements for major stationary sources in Rule 62-212.400, F.A.C. for the Prevention of Significant Deterioration (PSD) of Air Quality.

Any party to this Order (air permit) has the right to seek judicial review of the Order pursuant to Section 120.68, Florida Statutes, by the filing of a Notice of Appeal pursuant to Rule 9.110, Florida Rules of Appellate Procedure, with the Clerk of the Office of the County Attorney, 1660 Ringling Boulevard, Sarasota, Florida 34236; and by filing a copy of the Notice of Appeal accompanied by the applicable filing fees with the appropriate District Court of Appeal. The Notice of Appeal must be filed within thirty (30) days from the date this Order is filed with the Clerk of the Office of the County Attorney.

Executed in Sarasota, Florida.

SARASOTA COUNTY NATURAL RESOURCES  
AIR & WATER QUALITY



Susan Cameron  
*Environmental Specialist III*  
Sarasota County Natural Resources  
Air & Water Quality



John T. Hickey, P.E.  
*Manager*  
Sarasota County Natural Resources  
Air & Water Quality

Enclosure

**CERTIFICATE OF SERVICE**

The undersigned duly designated deputy clerk hereby certifies that this Notice of Final Air Permit package was mailed by certified mail before the close of business on **September 14, 2012** to:

John Macaskill, *CEO/Manager*, Millennium Coating, L.L.C. 306 Sarasota Center Blvd., Sarasota, FL 34240-9381: [jmacaskill@asocorp.com](mailto:jmacaskill@asocorp.com)

The undersigned duly designated deputy clerk hereby certifies that this Notice of Final Air Permit package was sent by electronic mail (or a link to these documents made available electronically on a publicly accessible server) with received receipt requested before the close of business on **September 14, 2012** to the persons listed below:

Cc: Bill Muth Jr., Director of Continuous Improvement, ASO, LLC, 300 Sarasota Center Blvd., Sarasota, FL 34240; [bmuth@asocorp.com](mailto:bmuth@asocorp.com)

Sara Greivell, Project Manager, Grove Scientific & Engineering Company, 6140 Edgewater Drive, Suite F, Orlando, FL 32810; [sara@grovescientific.com](mailto:sara@grovescientific.com)

Cindy Zhang-Torres, P.E. III, *Air Permitting Supervisor*, FDEP SW District, 13051 North Telecom Parkway, Temple Terrace, FL 33637-0926; [Cindy.Zhang-Torres@dep.state.fl.us](mailto:Cindy.Zhang-Torres@dep.state.fl.us)

David M. Pearce, *Attorney*, Sarasota County Office of the County Attorney; [dpearce@scgov.net](mailto:dpearce@scgov.net)

Melissa L. Wagar, Sarasota County Office of the County Attorney; [mwagar@scgov.net](mailto:mwagar@scgov.net)

Clerk Stamp



FILING AND ACKNOWLEDGEMENT FILED, on this date, pursuant to Section 120.52(7), F.S., with the designated SCNR Clerk, receipt of which is hereby acknowledged.

*He. Lisa L. Jaylona* September 14, 2012  
Clerk Date

S12PC.023

## SECTION 1. GENERAL INFORMATION

### **PERMITTEE:**

Millennium Coating, LLC  
306 Sarasota Center Blvd.  
Sarasota, FL 34240-9381

Permit No.:	1150169-002-AC
County:	Sarasota
Effective Date:	August 20, 2011
Expiration Date:	June 30, 2013
Project:	Pressure Sensitive Tape Converting Line

### **FACILITY AND PROJECT DESCRIPTION**

This air construction permit modification (permit 1150169-002-AC) acts to extend the expiration date of air construction permit 1150169-001-AC that authorized construction of a facility that will manufacture the white release paper - adhesive coated plastic/ fabric material (i.e., three layer material: white release paper – adhesive – plastic or fabric substrate) used to make adhesive bandages and similar products for medical and consumer markets. The permitted emission unit is the pressure sensitive tape converting line.

A 60-inch wide white release paper roll is unwound and fed to the coating/ converting line at a line speed of 130 feet/ minute where it will receive 655 lbs adhesive/ hour. The adhesive coated quick release paper web is dried in a 72 foot oven and then married to the unwound plastic/ fabric bandage substrate in the pressure laminator. This is where the adhesive is transferred from the white release paper to the plastic/ fabric substrate material. The resultant joined product (i.e., white release paper – adhesive coated plastic/ fabric substrate) is rewound and cut for use in the bandage making/ wrapping machine.

The adhesive coating/ converting line with adhesive day tank and slot die coating head will be located in an adhesive permanent total enclosure (APTE). Emissions from the APTE and drying oven will be vented to an 8,000 scfm GLENRO REGENEX™ Regenerative Thermal Oxidizer (RTO). Heat from the RTO will be recycled back to the drying oven via a main mixing box. The RTO, mixing box and oven are an integrated system. The mixing box and RTO are each equipped with a 2 MMBtu/hr burner (e.g., a total of 4 MMBtu/hr). The fuel used for combustion will be natural gas.

The RTO will capture 100% of converting line and oven VOC emissions (~1,106.34 tpy). The destruction efficiency will be certified by the manufacturer to be 99%, with resultant controlled VOC emissions of 11.06 tpy.

Methyl Ethyl Ketone will be used as the cleanup solvent. It is assumed that 100% of cleanup solvent VOC emissions (~0.93 tpy) are vented uncontrolled to the atmosphere.



**SECTION 1. GENERAL INFORMATION**

The facility will operate a Reddy~Buffaloes Pump Co., Inc. Model #6 x 6 DF emergency electric fire pump. The fire pump is exempt from permitting under 62-210.300(3) (a.)(15.), F.A.C. The fire pump motor will be an induction motor (i.e., electric) rated for 100 hp at 460 volts alternating current (VAC).

Operational design of the facility will ensure that emissions of particulate matter (PM and PM-10), carbon monoxide (CO), nitrogen oxides (NOx), sulfur dioxide (SO2), VOC (Volatile Organic Compounds), and HAP(s) (Hazardous Air Pollutant(s)) are below the Title V permitting thresholds of Chapter 62-213, F.A.C. The facility will be classified as a Naturally Minor facility as defined by Rule 62-210.200(297), F.A.C.:

Synthetic Non-Title V Source: A facility that would be classified as a Title V source, but for a physical or operational limitation assumed by the owner or operator on the capacity of the facility to emit a pollutant, including any air pollution control equipment and any restriction on hours of operation or on the type or amount of material combusted, stored, or processed, provided that such physical or operational limitation is federally enforceable.

The facility *is* subject to New Source Performance Standards for Pressure Sensitive Tape and Label Surface Coating Operations, 40 CFR Part 60 Subpart RR.

The conditions of this permit will ensure emissions remain below the Title V permitting thresholds of Chapter 62-213, F.A.C.

**FACILITY REGULATORY CLASSIFICATION**

Subject to:	Y/N
Rule 62-212.300, Stationary Sources – Preconstruction Review, General Preconstruction Review Requirements, F.A.C. <sup>1</sup>	<b>Y</b>
Rule 62-212.400, Prevention of Significant Deterioration, F.A.C. <sup>2</sup>	<b>N</b>
Rule 62-296.320, Stationary Sources – Emission Standards – General Pollutant Emission Limiting Standards, F.A.C. <sup>3,4</sup>	<b>Y</b>
Rule 62-296.500, Reasonably Available Control Technology (RACT) – Volatile Organic Compounds (VOC) and Nitrogen Oxides (NOx) Emitting Facilities <sup>5</sup>	<b>N</b>
Rule 62-296.700, Reasonably Available Control Technology (RACT) Particulate Matter <sup>6</sup>	<b>N</b>
Rule 62-204.800(8), Stds. of Performance for New Stationary Sources, F.A.C. <sup>7</sup> (NSPS)	<b>Y</b>
Rule 62-204.800 (9), Title 40 CFR Part 60, Emission Guidelines and Compliance Times <sup>8</sup>	<b>Y</b>
Rule 62-204.800(10), Natl. Emission Stds. for Hazardous Air Pollutants, F.A.C. <sup>9</sup> (NESHAPS)	<b>N</b>
Rule 62-204.800 (11) National Emission Standards for Hazardous Air Pollutants for Source Categories F.A.C. <sup>10</sup> (NESHAPS for Source Categories)	<b>N</b>
Chapter 62-213, Operation Permits for Major Sources of Air Pollution, F.A.C. <sup>11</sup>	<b>N</b>

## SECTION 2. ADMINISTRATIVE REQUIREMENTS

1. Permitting Authority: The permitting authority for this project is Sarasota County Natural Resources (SCNR), Air & Water Quality. SCNR's mailing address is: SCNR Air & Water Quality; 1001 Sarasota Center Blvd. Sarasota; Sarasota, Florida 34240. All documents related to applications for permits shall be submitted in triplicate to SCNR.
2. Compliance Authority: All documents related to compliance activities such as reports, tests, and notifications shall be submitted to SCNR. The mailing address and phone number are: SCNR Air & Water Quality; 1001 Sarasota Center Blvd.; Sarasota, Florida 34240; (941)861-0675.
3. Appendices: The following Appendices are attached as part of this permit:
  - Appendix A. Citation Formats and Glossary of Common Terms;
  - Appendix B. General Conditions;
  - Appendix C. Common Conditions;
  - Appendix D. Common Testing Requirements;
  - Appendix E. 40 CFR 60 Subpart RR NSPS for Pressure Sensitive Tape and Label Surface Coating Operations; and,
  - Appendix F. 40 CFR 60 Subpart A General Provisions.
4. Applicable Regulations, Forms, and Application Procedures: All applicable rules and design discharge limitations specified in the application shall be adhered to. The facility is subject to all applicable provisions of Chapter 403, Florida Statutes, and Florida Administrative Code (F.A.C.) Rules 62-4, 62-204, 62-210, 62-212, 62-213, 62-296 and 62-297. Issuance of this permit does not relieve the permittee from complying with any applicable requirements, any emission limiting standards or other requirements of the air pollution rules of the Florida Department of Environmental Protection (DEP), SCNR or any other such requirements under Federal, State, or Local law. [Rules 62-210.300 and 62-4.070(7), F.A.C.]
5. New or Additional Conditions: For good cause shown and after notice and an administrative hearing, if requested, SCNR may require the permittee to conform to new or additional conditions. SCNR shall allow the permittee a reasonable time to conform to the new or additional conditions, and on application of the permittee, SCNR may grant additional time. [Rule 62-4.080, F.A.C.]
6. Modification: Any physical or operational change to an existing facility which results in an increase in the emission rate to the atmosphere of any pollutant to which a standard applies shall be considered a modification. Upon modification, an existing facility shall become an affected facility for each pollutant to which a standard applies and for which there is an increase in the

## SECTION 2. ADMINISTRATIVE REQUIREMENTS

emission rate to the atmosphere. No emissions unit or facility shall be constructed or modified without obtaining an air construction permit from SCNR prior to the beginning of construction or modification. [40 CFR 60.14; Rules 62-4.030, 62-4.070(3), 62-4.080(2), 62-210.300(1) and 62-212.300(1), F.A.C.]

7. Rule Compliance: A facility or emissions unit subject to any standard or requirement of 40 CFR, Part 60, 61, 63 or 65, adopted and incorporated by reference at Rule 62-204.800, F.A.C., shall comply with such standard or requirement. [Rule 62-296.100(3), F.A.C.]
8. Notification of Date of Construction and Completion of Construction: A notification of the date construction commenced, postmarked no later than 30 days after such date shall be submitted to SCNR. A notification of the actual date of initial startup, postmarked within 15 days after such date, shall be submitted to SCNR. [40 CFR 60.7(a)(1) and (3); Rule 62-4.070(3), F.A.C.]
9. Air Operation Permit: A completed application for an air operation permit shall be submitted to SCNR Air & Water Quality no later than 60 days prior to the expiration date of this construction permit. To properly apply for an operation permit, the applicant shall submit the following:
  - a. the appropriate permit application form (*see current version of Rule 62-210.900, F.A.C. (Forms and Instructions), and/or FDEP Division of Air Resource Management website at: <http://www.dep.state.fl.us/air/>*);
  - b. the appropriate operation permit application fee from Rule 62-4.050(4)(a), F.A.C.;
  - c. a copy of the performance test report specified in Specific Condition No. 19; and,
  - d. a copy of the most recent two (2) months of the equipment operating records specified in Specific Condition No.s 25 and 26.

[Rules 62-4.030, 62-4.050, 62-4.070(3), 62-4.090, 62-210.300(2) and 62-210.900, F.A.C.]

### SECTION 3. FACILITY WIDE SPECIFIC CONDITIONS

#### A. Facility Wide

##### Facility wide Performance Restrictions:

This section of the permit addresses the entire facility. Facility wide General Conditions, Common Conditions and Common Testing Conditions are located in Appendices B, C and D, respectively.

10. Operating Hours and Emissions Limits: The Pressure Sensitive Tape Converting Line and associated equipment are permitted to operate continuously (i.e., 8,760 hours/year). Emissions from the facility are limited 10 tpy HAP (e.g., Toluene); 25 TPY total combined HAPs; and 25 tpy VOC. [Rules 62-4.070(3) and 62-210.200(239) PTE, F.A.C.]
11. Circumvention: The permittee shall not circumvent any air pollution control devices or allow the emissions of air pollutants without the air pollution control device (i.e., GLENRO REGENEX™ Regenerative Thermal Oxidizer (RTO)) operating properly. The permittee shall not build, erect, install, or use any article, machine, equipment or process, the use of which conceals an emission which would otherwise constitute a violation of an applicable standard. Such concealment includes, but is not limited to, the use of gaseous diluents to achieve compliance with an opacity standard or with a standard which is based on the concentration of a pollutant in the gases discharged to the atmosphere. [40 CFR 60.12; Rules 62-4.070(3), 62-210.650 and 62-210.700(4), F.A.C.]
12. Volatile Organic Compounds (VOC)/Organic Solvents Emissions: No person shall store, pump, handle process, load, unload or use in any process or installation, volatile organic compounds or organic solvents without applying known and existing vapor emissions control devices or systems deemed necessary and ordered by SCNR. Such controls include the following:
  - a. Tightly cover or close all adhesive/ solvent/ coating containers when they are not in use;
  - b. Tightly cover all adhesive/ solvent/ coating day tanks when not in use;
  - c. Maintain all pipes/ valves/ fittings/ hoses in good operating condition;
  - d. Confine rags used with adhesives/ solvents/ coatings to tightly closed, fireproof containers when not in use; and,
  - e. Immediately confine and clean up any spills; make sure wastes are placed in closed containers for reuse/ recycling/ proper disposal.[Rules 62-4.070(3) and 62-296.320(1), F.A.C.]

**SECTION 4. EMISSIONS UNIT SPECIFIC CONDITIONS**  
**A. Emissions Unit 001**

**Emissions Units -001 Performance Restrictions:**

<i>Emissions Unit ID No.</i>	<i>Description</i>
001	Pressure Sensitive Tape Converting Line

13. **NSPS Applicability:** This facility is subject to the requirements 40 CFR Part 60 Subpart RR, NSPS for Pressure Sensitive Tape and Label Surface Coating Operations, and 40 CFR Part 60 Subpart A, General Provisions. *SEE the following attached appendices:*

- Appendix E.        40 CFR 60 Subpart RR NSPS for Pressure Sensitive Tape and Label Surface Coating Operations.
  - Appendix F.        40 CFR 60 Subpart A General Provisions
- [Rules 62-204.800(8)(b)48. & ( c), F.A.C.; 40 CFR 60 Subparts A and RR]

14. **VOC Emissions Limit:** VOC emissions are limited to 0.20 kg VOC/ kg of coating solids applied as calculated on a weighted average basis for one calendar month. The facility must meet this limit OR, the facility must demonstrate a 90 percent overall VOC emission reduction as calculated over a calendar month. [40 CFR 60.442(a)(1); 40 CFR 60.442(a)(2)(i); and Rule 62-204.800(8)(b)48., F.A.C.]

15. **Emissions Control System:** The GLENRO REGENEX™ Regenerative Thermal Oxidizer (RTO) shall be designed to capture 100% of the converting line and oven VOC emissions. The destruction efficiency shall be certified by the manufacturer to be no less than 99%. At a minimum, the RTO shall destroy 90% of captured VOC emissions. [Rules 62-4.070(3) and 62-210.650, F.A.C.]

16. **Allowable Fuels:** Fuel used for the RTO and mixing box shall be limited to natural gas. [Rule 62-4.070(3), F.A.C.]

17. **Operation & Maintenance:** At all times, including periods of startup, shutdown, and malfunction, owners and operators shall, to the extent practicable, maintain and operate any affected facility including associated air pollution control equipment in a manner consistent with good air pollution control practices for minimizing emissions. [40 CFR 60.11(d); Rule 62-4.070(3), F.A.C.]

18. **Monitoring Device(s):** Millennium Coating, LLC shall install, calibrate, maintain, and operate a monitoring device which continuously indicates and records the temperature of the thermal incineration solvent destruction device's (the RTO's) exhaust gases. The monitoring device shall have an accuracy of the greater of ±0.75 percent of the temperature being measured expressed in degrees Celsius or ±2.5 °C. [40 CFR 60.445(e); Rules 62-4.070(3) and 62-210.650, F.A.C]

## SECTION 4. EMISSIONS UNIT SPECIFIC CONDITIONS

### A. Emissions Unit 001

#### *Testing Requirements*

19. Performance Testing and Reporting: Emissions from the RTO exhaust shall be tested for VOCs within 60 days after achieving the maximum production rate at which the affected facility will be operated, but not later than 180 days after initial startup\*; *AND* within and within 120 days prior to the expiration date of the operation permit thereafter. Performance test data and results shall be submitted to the SCNR, within 45 days after the test is completed. The minimum requirements for stationary point source emissions test procedures and reporting shall be in accordance with Rules 62-297.310 and 297.401, F.A.C. [40 CFR 60.8(a); Rules 62-4.070(3), 62-204.800(8), 62-297.310, 62-297.310(7)(a)4.a., 62-297.310(8) and 62-297.401, F.A.C.]

*(Clarification: "Startup" – Startup means the setting in operation of an affected facility for any purpose. [40 CFR 60.2]*

20. Performance Test Methods: Performance tests shall be conducted and data reduced in accordance with the test methods and procedures contained in 40 CFR 60 Subpart RR. EPA Method 25 shall be used to determine the VOC concentration, in parts per million by volume, of each effluent gas stream entering and exiting the solvent destruction device or its equivalent, and each effluent gas stream emitted directly to the atmosphere. Methods 1, 2, 3, and 4 shall be used to determine the sampling location, volumetric flow rate, molecular weight, and moisture of all sampled gas streams. For Method 25, the sampling time for each of three runs must be at least 1 hour. The minimum sampling volume must be 0.003 dscm. [40 CFR 60.8(4)(b); 40 CFR 60.446(b); Rules 62-204.800(8)(b)48. & (d)7., and 62-297.401(25), F.A.C.].

Each performance test shall consist of three separate runs using the applicable test method. Each run shall be conducted for the time and under the conditions specified in the applicable standard. [40 CFR 60.8(f); Rule 62-297.310(1), F.A.C.]

Performance tests shall be conducted under such conditions that are representative of performance during normal operation (90 to 100% of the maximum permitted operation rate of the emissions units). If an emissions unit is not tested at permitted capacity, the emissions unit shall not be operated above 110% of the test load until a new test showing compliance is conducted. Operation of the emissions unit above 110% of the test load is allowed for no more than 15 days for the purpose of conducting additional compliance testing to regain the authority to operate at the permitted capacity [40 CFR 60.8(c); Rule 62-297.310(2), F.A.C.]

21. Test Notification: The permittee shall provide SCNR 15 days prior notice of any performance test, the test date, time, place, and contact person. [40 CFR 60.8(d); Rule 62-297.310(7)(a) 9, F.A.C.]

**SECTION 4. EMISSIONS UNIT SPECIFIC CONDITIONS**  
**A. Emissions Unit 001**

22. Testing Platform and Equipment: The owner or operator of an affected facility shall provide, or cause to be provided, performance testing facilities as follows:
- a. Sampling ports adequate for test methods applicable to such facility. This includes (i) constructing the air pollution control system such that volumetric flow rates and pollutant emission rates can be accurately determined by applicable test methods and procedures and (ii) providing a stack or duct free of cyclonic flow during performance tests, as demonstrated by applicable test methods and procedures;
  - b. Safe sampling platform(s);
  - c. Safe access to sampling platform(s); and,
  - d. Utilities for sampling and testing equipment.
- [40 CFR 60.8(e); Rules 62-4.070(3) and 62-297.310(6), F.A.C.]

***Recordkeeping Requirements***

23. The VOC and HAP content per unit of coating solids applied and compliance with the emissions limitations of Specific Condition No. 10 shall be determined by the manufacturers' formulation data. [40 CFR 60.445(a); Rule 62-4.070(3), F.A.C.]
24. Emissions Calculations: When calculating emissions from the emissions unit, the permittee shall use the destruction efficiency value determined by the most recent performance test conducted on the RTO. [Rule 62-4.070(3), F.A.C.]
25. VOC Recordkeeping: The permittee shall determine the VOC content of all materials, including solvents, shall monitor the usage of such materials at the referenced emissions unit(s), and shall record and maintain the following information:
- a. The VOC content for each material containing or emitting VOCs;
  - b. The material utilization rate on a monthly basis, for all materials containing or emitting VOCs used at the referenced emissions unit(s);
  - c. The total monthly VOC emissions rates for each material, calculated from the monthly material utilization rates and the VOC content, calculated for the preceding month no later than 10 days after the end of that month; and,

**SECTION 4. EMISSIONS UNIT SPECIFIC CONDITIONS**  
**A. Emissions Unit 001**

d. A rolling consecutive 12-month total emissions rate for VOCs, calculated from the monthly totals for the previous twelve calendar months.

[Rule 62-4.070(3), F.A.C.]

26. **HAP Recordkeeping:** The permittee shall determine the total and individual HAP contents of all materials, including solvents, shall monitor the usage of such materials at the referenced emissions unit(s), and shall record and maintain the following information:

- a. The individual and total HAP contents for each material containing or emitting HAPs;
- b. The material utilization rate on a monthly basis, for all materials containing or emitting HAPs used at the referenced emissions unit(s);
- c. The individual and total monthly HAP emissions rates for each material, calculated from the monthly material utilization rates and the individual and total HAP content, calculated for the preceding month no later than 10 days after the end of that month; and,
- d. A rolling consecutive 12-month total emissions rate for individual and total HAPs, calculated from the monthly totals for the previous twelve calendar months.

[Rule 62-4.070(3), F.A.C.]

27. **RTO Temperatures:** Records of the RTO chamber temperature from the monitoring equipment shall be maintained and made available for review by SCNR. [Rule 62-4.070(3), F.A.C.]

28. **Equipment Calibration:** The date, the name of the technician, and procedures for performing the calibration on the continuous temperature monitoring system shall be documented. Such records shall be kept in a maintenance log and made available to SCNR. Additionally, maintenance and repair activities on the RTO shall be documented and included in the maintenance log. [Rule 62-4.070(3), F.A.C.]

***Reporting Requirements***

29. **Abnormal Event Reports:** The permittee shall promptly (by telephone during normal business hours) report any abnormal event which occurs at the facility, and within thirty (30) days of this verbal report, the permittee shall submit a written report. The written report shall include abnormal events and the corrective actions taken. [Rules 62-4.070(3) and 62-210.700, F.A.C.]

**SECTION 4. EMISSIONS UNIT SPECIFIC CONDITIONS**  
**A. Emissions Unit 001**

30. Quarterly and/ or Semiannual Reports: Following the initial performance test, the owner or operator of each affected facility shall submit quarterly reports to SCNR of exceedances of the VOC emission limits specified in Specific Condition No.s 10 and 14. If no such exceedances occur during a particular quarter, a report stating this shall be submitted to SCNR semiannually. [40 CFR 60.447(b); Rule 62-4.070(3), F.A.C.]
31. Records Retention: Records of the measurements/ tests/ reports required by this permit must be retained for at least three years following the date of the measurement or reporting [40 CFR 60.445(h); Rule 62-4.070(3), F.A.C.].

SARASOTA COUNTY NATURAL RESOURCES  
AIR & WATER QUALITY



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