

Department of Regulatory and Economic Resources Division Environmental Resources Management (DERM) 701 NW 1st Court, 2nd Floor Miami, Florida 33136-3912 T: 305-372-6925 Fax: 305-373-6954 Miamidade.gov

AIR PERMIT APPLICATION

INSTRUCTIONS

All information spaces must be completed in full. Submitting this application DOES NOT relieve you of any responsibility for complying with orders issued to you by the **DERM CODE ENFORCEMENT SECTION** or stop or delay any normal enforcement procedures. **Read this application carefully before you begin to fill out.** Call the **DERM AIR FACILITIES SECTION** at (305) 372-6925, if there are any questions. Please include ALL equipment, operations, procedures, and activities which have a potential to emit air pollutants. Failure to include any potential source of air pollutants could result in after-the-fact enforcement action. Application package should be submitted to either of the DERM Environmental Plan Review offices, located at 11805 SW 26th Street, Miami, Florida 33175 or 701 NW 1st Court, Suite 200, Miami, Florida 33136.

A. Owner/Authorized Representative

Name of Owner/Authorize	ed Representative:	
Title:	E	Email:
Name of Organization/Fire	m:	
Mailing Address:		
City:	State:	Zip Code:
Telephone: ()		Fax ()
Application. I hereby c complete. Further, I agr standards for control of a Code of Miami-Dade C Department of Environn	the owner or author ertify that the statem ee to operate and mai air pollutant emissions County, Florida, and the nental Protection. I und	brized representative [*] addressed in this Air Permit ents made in this application are true, accurate and intain the facility so as to comply with all applicable found in Chapter 24, Environmental Protection, of the the statutes of the State of Florida and rules of the derstand that a permit if granted by the DERM cannot DERM and I will promptly notify the DERM upon sale
Signature		Date

* Attached letter of authorization if not currently on file.

B. Purpose of Application

This Air Permit application is submitted to obtain (check one):

- [] Air construction permit for a new facility/new emissions unit
- [] Initial air operation permit for an existing, but previously unpermitted facility
- [] Initial air operating permit for a newly constructed facility Current construction permit number:
- [] Air operating permit revision.

 Construction/Operation permit to be revised:

C. Application Processing Fee

[] Attached - Amount: \$_____ [] Not Applicable.

D. Construction/Modification Information

E. Professional Engineer Certification

Professional Engineer Name:		Registration No.:
Mailing Address:		
Email Address:		
City:	State:	Zip Code:
Telephone: ()		Fax ()
Professional Engineer Statemen	t:	
this Air Permit Application, whe standards for control of air poll	the air pollutant and the nen properly operated a utant emissions found it	ne air pollution control equipment described in and maintained, will comply with all applicable in Chapter 24, Environmental Protection, of the a Statutes and rules of the Department of
Signature		Date

GENERAL FACILITY INFORMATION

F. Facility Name, Location, and Type

Facility Contact:			
Facility Name:			-
Facility Street Address:			-
City:	State:	Zip Code:	
Telephone: ()		Fax ()	
Latitude (DD/MM/SS):		_ Longitude (DD/MM/SS):	
Property Folio No.:		_	
Sewer Service:		Water Supplier:	_

FACILITY SUPPLEMENTAL INFORMATION

This subsection of the Air Permit Application form provides supplemental information related to the facility. This information must be submitted as an attachment to each copy of the form. **Two sets of the application package are required.**

G. Supplemental Requirements for ALL Applications

Area Map Showing Facility Location with Plot Plan:	
[] Attached	[] Not Applicable
Facility Elevation Drawing:	
[] Attached	[] Not Applicable
Process Flow Diagram(s):	
[] Attached	[] Not Applicable
Detailed Description of Control Equipment	
[] Attached	[] Not Applicable
Fuel Analysis or Specification	
[] Attached	[] Not Applicable
Fuel Utilization Rate	
[] Attached Material Safaty Data Shaata	[] Not Applicable
Material Safety Data Sheets	[] Not Applicable
[] Attached Actual and Potential Emissions Calculations (tons per year)	[] Not Applicable
[] Attached	[] Not Applicable

H. Facility Description

Description of Process			

I. Spraybooth Data

Type (conventional, downdraft, semi-down draft, etc						
Make:		Model:				
Booth Dimensions:	Wide		High	Long		
Exhaust Filter Area:	Ft ²					
Exhaust Fan Data:						
No. of Fans:	RPM	HP	CFM			
J. Other Equipment Data	L					

K. Facility Operating Capacity

Maximum Heat Input Rate:	mmBtu/hr:
Maximum Process or Throughput Rate:	
Maximum Production Rate:	

L. VOC and other Hazardous Air Pollutants

Indicate formulation for all cleaning and coating products and other chemicals compounds which are used in your operation, so that your status as per applicable regulations may be determined. Use extra sheets as may be required.

Operation	Chemicals and Solvents	lbs per gals	Utilization gals per day

M. Facility Operating Schedule:

hours/day days/week weeks/year.	
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