



Subsidiary of Federal Signal Corporation

Norman Buckley
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May 1st, 2002

FDEP Bureau of Air Regulation
MS5505
2600 Blair Stone Road
Tallahassee, FL 32399-2400

RECEIVED

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BUREAU OF AIR REGULATION

Attention: Ms. Cindy Phillips, P.E.

RE: Clean Air Act Section 112(j) Notification Information
Emergency One Incorporated
Title V Permit No. 0830066-002-AV

Dear Ms. Phillips:

The purpose of this letter is to provide the information necessary to satisfy the provisions of Section 112(j) of the Clean Air Act as amended in 1990 which pertains to the development of Maximum Achievable Control Technology (MACT) standards. Section 112(j) requires that owners of a major source of hazardous air pollutants (HAPs) in an affected industry type source category submit the following information to the United States Environmental Protection Agency (USEPA) and the permitting authority. In Florida, the permitting authority is the Florida Department of Environmental Protection (FDEP) on or before May 15, 2002:

1. The name, address (physical location), and brief description of the major source (facility);
2. An identification of the relevant industry type source category(ies);
3. A list of the emission units belonging to the relevant industry type source category(ies); and
4. An identification of any affected sources for which a Section 112(g) MACT determination has been made.

The required information for each item is provided below:

1. **Name:** Emergency One, Incorporated
Address: 1701 SW 37th Avenue, Ocala, Florida 34474
Source Description: The facility manufactures fire fighting and rescue vehicles. Air emission sources at the facility include four paint spray booths, three curing ovens, Insignificant Emission Units (metal grinders, portable and stationary welding equipment, metal machining, cutting, and pressing equipment, fire and safety equipment, truck engine operation, one 250 kW diesel emergency generator), and Unregulated Emission Units (trivial sources, sand blasting, paint

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mixing, gas and diesel distribution pumps and above ground storage tanks, bench-top use of lubricants and cleaners, and touch-up hand painting using spray cans).

- 2. Relevant Industry Type Source Categories:** Depending on the final form of the applicability portion of the MACT standard, the following industry type source categories may be applicable to sources at the facility: Auto and Light Duty (surface coating), Industrial, Commercial, and Industrial Boilers and Indirect-fired Process Heaters; Miscellaneous Metal Parts and Products (surface coating); Organic Liquids Distribution (non-gasoline); Paint Stripping Operations, Plastic Parts (surface coating); Reciprocating Internal Combustion Engines; and Generic MACT.
- 3. List of the Emission Units Belonging to the Relevant Industry Type Source Categories:** Again, this list is dependent on the final form of the applicability portion on the specific MACT standard.

Facility Emission Source	Potentially Relevant Industry Type Source Category
Spray Paint Booth	Auto & Light Duty (Surface Coating), Miscellaneous Metal Parts and Products (surface coating); Plastic Parts (surface coating)
Curing Ovens	Industrial, Commercial, and Industrial Boilers and Indirect-fired Process Heaters
Truck engine operation	Reciprocating Internal Combustion Engines
Diesel emergency generator	Reciprocating Internal Combustion Engines
Touch-up hand painting using spray cans	Auto & Light Duty (Surface Coating), Miscellaneous Metal Parts and Products (surface coating); Plastic Parts (surface coating)
Sand blasting	Paint Stripping Operations

4. Previous Section 112(g) MACT Determinations: None.

If you have any questions concerning the information provided, please contact Norman Buckley at (352) 861-3421.

Sincerely,



Andy Mickus
Vice President of Manufacturing