



Jeb Bush
Governor

Department of Environmental Protection

Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

David B. Struhs
Secretary

October 15, 1999

Ms. Angie Watkins
Orange County Property Appraiser's Office
200 South Orange Avenue, Suite 1700
Orlando, Florida 32801-3438

Re: FMC Corporation - Pollution Control Equipment.

Dear Ms. Watkins:

I have reviewed the letter dated September 21, 1999, from Mr. Paul R. Seavy, Jr., P.E. The listing of pollution control equipment attached to Mr. Seavy's letter is adequate to demonstrate compliance with the provisions of s 193.621, Florida Statutes, and Rule 62-8, Florida Administrative Code. The equipment listed is eligible for assessment as pollution control equipment.

If you have any questions on this matter, I can be reached at (850) 487-0472.

Sincerely,

Hamilton S. Oven

Hamilton S. Oven, P.E.



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SITING COORDINATION OFFICE FAX COVER SHEET

OFFICE TELEPHONE NO: 850-487-0472
FAX NO: 850-921-7250

DATE: 15 OCT 99

TO: Angie Watkins FAX NO. 407-836-5099

FROM: Hamilton S. Owen

COMMENTS: I'm mailing you the original as
well.

NUMBER OF PAGES FAXED 2

**** Transmit Conf. Report ****

Oct 15 '99 13:04

FDEP	---> 614078365099
No.	0003
Mode	NORMAL
Time	0'45"
Pages	1 Page(s)
Result	O K



RICHARD T. CROTTY, CFA
ORANGE COUNTY PROPERTY APPRAISER
200 SOUTH ORANGE AVENUE
SUITE 1700
ORLANDO, FLORIDA 32801-3438

Fax Cover Sheet

DATE: 10-15-99 TIME: _____
TO: Buck Owen PHONE: 850-487-0472
COMPANY: DEP FAX: 850-921-7250
FROM: Angie Watkins PHONE: 407-836-5049
DEPARTMENT: TAX PAYER SERVICES (T P P) FAX: (407) 836-5099
RE: Pollution Control Board Case
CC: _____

Number of pages including cover sheet: [6]

Message:

Buck,
I received the attached letter and list
of PC EQ from P.E. for FMC, Corp.
Please review and call me or fax
back your opinion as to whether (all)
is PC EQ. Thanks a lot, Angie



O'BRIEN & GERE
ENGINEERS, INC.

RECEIVED

SEP 27 1999
ENVIRONMENT,
HEALTH AND SAFETY

September 21, 1999

Mr. Roger T. Sievers, CSP
Environmental Health and Safety Manager
FMC Corporation, Airline Equipment
7300 Presidents Drive
Orlando, Florida 32809

Project #	Date	# of pages
Fax Note #7873	10/12	5
To	Angie	
Fax #	836-5099	
From	Ruth Perin	
Phone #	811-3377 X2234	

Re: Pollution Control Device Review and
Certification

File: 1676/24779

Dear Mr. Sievers,

O'Brien & Gere Engineers, Inc. (O'Brien & Gere) is pleased to submit this letter report for the assessment and certification of "pollution control facilities" at the FMC Corporation - Airline Equipment facility (FMC) located in Orlando, Florida that are eligible for ad valorem benefits pursuant to section 193.261, Florida Statutes. This letter summarizes the findings of the onsite equipment verification audit conducted by Mrs. Sarah Chambers and Mrs. Chaitali Dave on September 17, 1999.

In accordance with O'Brien & Gere's proposal dated September 3, 1999, the following services were rendered:

- ◆ **Documentation Review** - O'Brien & Gere reviewed a list of FMC capital assets that was provided prior to the site visit. The list included a brief explanation about the equipment and its function. A comparison was then performed with the equipment list and the definition of "pollution control facilities" described in 62-8.020 Florida Administrative Code (FAC). According to 62-8.020 FAC "pollution control facilities" are devices, fixtures or machinery which are used to remove, decrease, stop or mitigate by physical or chemical action, pollutants or contaminants which are a part or entirely of liquid, solid or gases released to the ambient air and water.
- ◆ **Site Visit and Equipment Verification** - A physical review was performed on each piece of equipment to verify its pollution control function. The results of the physical review identified eight out of forty-three items on the original FMC capital assets list that do not meet the intent of the tax credit benefit. These seven pieces of equipment either are no longer used at the FMC Orlando facility or do not meet the FAC definition of "pollution control facilities".

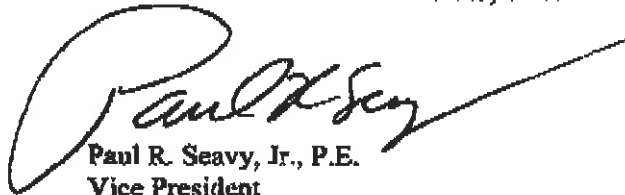
The attached equipment list has been certified meets the definition of "pollution control facilities" as defined in 62-8.020 (2) FAC. We are pleased to have the opportunity to work with FMC Corporation and look forward to working with you in the future. Should you have any questions, please do not hesitate to contact us at (813) 623-5225.



Mr. Roger T. Sievers, CSP
September 21, 1999
Page 2

Very truly yours,

O'BRIEN & GERE ENGINEERS, INC.



Paul R. Seavy, Jr., P.E.
Vice President

cc: Sarah Chambers, O'Brien & Gere Engineers
Chaitali Dave, O'Brien & Gere Engineers

FMC Corporation, Airline Equipment
Final List of Pollution Control Devices Review and Certification

No.	Asset #	YR	Description	Location	Function/Use
1	ARG62850	98	Retrofit Grit Blast Booth	Paint Booth -010	Air filtering of grit particulates
2	ARG62748B	96	Air filter/scrubber - laser air	Cutting -014	Air filtering of emissions
3	ARG62828	96	Drain line - Dip tanks	Dip Tanks -009	Conveys effluent to wastewater pretreatment plant
4	ARG62835	96	Side draft dry filter spray booth	Paint Booth -010	Air filtering of emissions from painting operations
5	ARG62819	95	Tank Overfill Alarms	Overflow alarm	Alarms and valves to prevent overfilling
6	ARG62857	90	Eng Exhaust Sys In Test - Mod	Test Bay -011	Air filtering of engine exhaust fumes
7	ARG62859	90	K184 Dual Smoke Exhaust Unit	Welding -014	Air filtering of welding fumes
8	ARG62880	90	K184 Dual Smoke Exhaust Unit	Welding -014	Air filtering of welding fumes
9	ARG62861	90	K184 Dual Smoke Exhaust Unit	Welding -014	Air filtering of welding fumes
10	ARG62662	90	K184 Dual Smoke Exhaust Unit	Welding -014	Air filtering of welding fumes
11	ARG62663	90	K184 Dual Smoke Exhaust Unit	Welding -014	Air filtering of welding fumes
12	ARG62811A	84	Nederman Fume Extractor	Welding -014	Air filtering of welding fumes
13	ARG59053	83	Suit - Finish paint booth	Paint Booth -010	Air filtering of emissions from painting operations
14	ARG59590	83	Suit - Hazard matl end.	Paint Booth -010	Secondary containment for hazardous materials
15	ARG59880	83	Suit - Lime Slurry tank	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
16	ARG59690	83	Suit - Reaction tanks	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
17	ARG59700	83	Suit - Clarifier	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
18	ARG59710	83	Suit - Sludge Holding Tank	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.

**FMC Corporation, Airline Equipment
Final List of Pollution Control Devices Review and Certification**

No.	Asset #	YR	Description	Location	Function/Use
19	ARG59720	83	Suitt - Effluent Neutral Tank	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
20	ARG59730	83	Suitt - Manhole/sump pump	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
21	ARG59740	83	Suitt - Discharge Manhole	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
22	ARG59750	83	Suitt - Forward flow pumps	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
23	ARG59780	83	Suitt - Sludge pumps	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
24	ARG59790	83	Suitt - Lab facilities	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
25	ARG59800	83	Suitt - Piping waste treatment	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
26	ARG59801	83	Suitt - Electrical waste treatment	Pretreatment facility	Wastewater pretreatment facility component to treat industrial water waste prior to release to the sewer.
27	ARG59810	83	Smoke Exhaust	Metabwork	Air filtering of welding fumes
28	ARG59020	82	Small parts paint booth	Paint Booth -010	Air filtering of emissions from painting operations
29	ARG59030	82	Small parts curing oven	Paint Booth -010	Oven exhaust emissions through permitted stack

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FMC Corporation, Airline Equipment
Final List of Pollution Control Devices Review and Certification

No.	Asset #	YR	Description	Location	Function/Use
30	ARG59040	82	Large weld paint booth	Paint Booth -010	Air filtering of emissions from painting operations
31	ARG59050	82	Final Finish paint booth	Paint Booth -010	Air filtering of emissions from painting operations
32	ARG54580	78	Electrostatic Precip.	Welding -014	Air filtering of welding fumes
33	ARG54590	78	Electrostatic Precip.	Welding -014	Air filtering of welding fumes
34	ARG54600	78	Electrostatic Precip.	Welding -014	Air filtering of welding fumes
35	ARG53830	76	Dust Collector		Air filter dust collector to control emissions from metal working machine, exhausted to outside

Certification

I hereby certify and attest that I have examined the facility and am familiar with the provisions of 62-8.020 Florida Administrative Code (FAC). To the best of my knowledge and belief, the information contained in this report is true, complete, and accurate. Further, I attest that the list of equipment and its associated information meets the definition of "pollution control facilities".

Date

9/22/99

Paul R. Seavy, Jr., P.E.

Printed Name of Registered
Professional Engineer

Seal

Management Approval

Signature:

Name: Roger J. Stevers

Title: FMC Corporation Environmental Health &
Safety Manager

Registration Number: 0045377

State of Florida