



MIAMI-DADE COUNTY
OFFICE OF THE PROPERTY APPRAISER
PERSONAL PROPERTY DIVISION

Honorable Pedro J. Garcia
Property Appraiser

July 2, 2010

DEPARTMENT OF
ENVIRONMENTAL PROTECTION

JUL 12 2010

SITING COORDINATION

Mr. Michael PI Halpin, P.E.
Administrator, Siting Office
Florida Dept of Environmental Protection
Bob Martinez Center
2600 Blair Stone Rd
Tallahassee, FL 32399-2400

Dear Mr. Halpin:

I am forwarding to you a copy of the documentation sent to me from Cemex Construction Materials regarding Pollution Equipment Classification. There is a list of all the equipment, location of equipment and the functions attached. They also have a letter of certification from a Florida Engineer, Andrew W. Slagler.

Please review and advise us whether or not you believe this equipment is entitled to the Pollution Classification. Thank you for your time.

Sincerely,

A handwritten signature in black ink that reads "M. Cindy Jones". The signature is fluid and cursive.

M. Cindy Jones
Acting Division Director



June 25, 2010

Miami-Dade County Property Appraiser
Ms. Cindy Lucius
Director of Tangible Personal Property
111 NW First Street, Ste. 710
Miami, Florida 33128

*Via Fed Ex
No. 8714-8291-2221*

RE: Certification of list of pollution-control equipment located at CEMEX Construction Materials South LLC — CEMEX Cement Plant, 1200 NW 137th Avenue, Miami, Florida, Folio No. 40-218164

Dear Sir or Madam:

I am submitting the attached list of pollution-control equipment with certification. I have reviewed guidance for such certification under Florida Statute—Section 193.621, Assessment of pollution control devices; and under Florida Administrative Code—Chapter 62-8, Ad Valorem Tax Assessment Rules; Guidelines for Tax Assessors. The equipment listed is used primarily for pollution-control purposes. That is, its use in the control or abatement of pollution or contaminants outweighs its use for any other purpose.

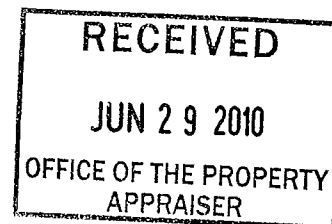
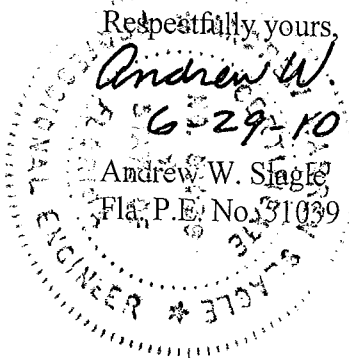
Guidelines of 62-8.040(1), F.A.C., indicate that approval for use of pollution-control equipment should be secured prior to its installation. Approval was secured via applications and plans submitted to the Florida Department of Environmental Protection—Bureau of Air Resources by Rinker Materials of Florida, Inc., now part of CEMEX, INC. The facility currently operates under the name of CEMEX Construction Materials South LLC. The use of this equipment continues to be regulated and inspected by FDEP.

Please let me know if you need additional information for this sort of certification. You may contact me at (305) 818-4950, or by mail at the letterhead address.

Respectfully yours,

Andrew W. Slagle

Andrew W. Slagle
Fla. P.E. No. 31039



CEMEX FEC Quarry 13292 N.W. 118th Avenue • Miami, Florida 33178
Telephone: (305) 821-5661 • Watts (800) 226-2447



**Return of Pollution Control Devices
For Ad Valorem Tax Purposes**

A MENDED
4-17-00

DR-492
R. 08/83

Florida Statutes Chapter 193.621

To the Property Appraiser Miami-Dade County

County, Florida, Miami-Dade

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property

BAGHOUSE(S), DUST COLLECTOR(S), PUMPS, WASTEWATER RETENTION SYSTEM, SWEEPER,
COVERED CONVEYORS, AIR AND/OR WATER MONITORING EQUIPMENT, SNCR, DUST CONTROL SPRAY DEVICES,
CEMS, NOX-REDUCTION DEVICES, MONITORING DEVICES, BAGHOUSE, POLLUTION CONTROL ANALYZERS, FILTERS

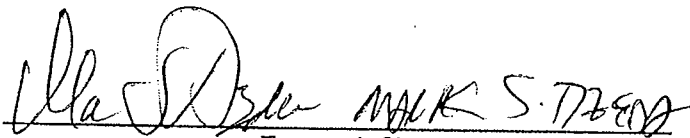
Description of Facility

Account 40-218164 @ 1200 NW 137 Ave
Cement Mill

Name and address of owner:

Cemex Construction Materials Florida LLC
ATTN: Property Tax Department
1501 Belvedere Rd
West Palm Beach, FL 33406

The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.


Taxpayer's Signature

This form must be filed with the County Property Appraiser before April 1st.

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER

COPY TO BE GIVEN TO TAXPAYER

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10116320	DUST COLLECTOR	\$12,353	12/26/1977	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10116120	FORT WORTH STEEL 9RHX50 SCREW CONVEYOR	\$32,389	7/28/1980	Soil remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil
10116130	BUELL 312AMT DUST COLLECTOR	\$53,753	7/28/1980	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10116131001	FM4, FEED DUST COLLECTOR, CONVERT TO PULSE JET	\$142,217	7/28/1980	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10110840	# 5 DISCHARGE DUST COLLECTOR	\$206,401	11/25/1984	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10059280	INSTALL TANK FARM	\$86,647	2/24/1990	Waste Water Recycling	Treatment System to recycle process water and eliminate dischard into the environment
10059290	DUST RETURN SYST	\$99,875	2/24/1990	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10061010	SILO LEAK MONITOR	\$11,823	2/24/1993	Emission Monitoring	Monitoring device to prevent the release of emissions into the atmosphere
10105010	MODIFY DUCT WORK TO MAIN BAGHOUSE.	\$105,760	10/1/1993	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10105020	MODIFY EXISTING DUST COLLECTOR.	\$186,465	10/1/1993	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10105030	MONOXIDE MONITOR FOR DRYER EXHAUST STACK	\$99,629	11/1/1993	Emission Monitoring	Monitoring device to prevent the release of emissions into the atmosphere
10052690	POLLUTION-INSTALL DUST MIXER & COMPRESSOR FOR SO	\$130,000	6/1/1994	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10053530	OIL WATER SEPARATOR	\$296,801	8/1/1994	Waste Wwater Recycling	Treatment system to recycle process water and prevent fuel seepage into surface water of the State of Florida
10064010	TENNANT 186 VACUUM SWEEPER	\$8,737	10/1/1994	Dust Collection	Reduce the release of fugitive dust emissions into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10053900	BAG CLEANING SYSTEM	\$28,931	4/1/1995	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10054860	WASTE HANDLING SYSTEM	\$43,035	7/1/1995	Fugitive Emissions	Reduce the release of fugitive dust emissions into the atmosphere during product delivery
10054940	MODIFY SOIL DESORBER SYSTEM	\$208,759	1/1/1996	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil
10314760	TENNANT 830 VACUUM SWEEPER	\$96,253	12/31/1997	Dust Collection	Reduce the release of fugitive dust emissions into the atmosphere
10318510	Sludge Processor	\$547,028	2/28/1998	Sludge Recycling	Closed loop system designed to eliminate sludge through recycling
10400560	DUST COLLECTORS-PACKHOUSE BAG CLEAN	\$50,164	2/28/1999	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401570	COLLECTOR,DUST:FULLER,DFT 3-18	\$24,644	3/1/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401576005	COLLECTOR,DUST:FULLER,DFT 3-18 EPI	\$32,159	3/1/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401590	FAN,VENTILATOR:AIRTECH,IR0296	\$4,621	3/1/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401600	COLLECTOR,DUST:FULLER,48C10, PCE	\$23,874	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401606005	COLLECTOR,DUST:FULLER,48C10, EPI	\$31,449	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401610	COLLECTOR,DUST:FULLER,36(27)C6P, PCE	\$23,874	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401616005	COLLECTOR,DUST:FULLER,36(27)C6P, EPI	\$31,449	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401620	COLLECTOR,DUST:FULLER,36(15)C6P, PCE	\$23,874	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10401626005	COLLECTOR,DUST:FULLER,36(15)C6P, EPI	\$36,658	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401630	FAN,VENTILATOR:AIRTECH,IR0261, PCE	\$9,242	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401640	FAN,VENTILATOR:AIRTECH,IR0261, PCE	\$9,242	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401650	FAN,VENTILATOR:AIRTECH,IR0191, PCE	\$9,242	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401760	COLLECTOR,DUST:FULLER,64C10, PCE	\$40,047	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401766005	COLLECTOR,DUST:FULLER,64C10, EPI	\$47,805	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401770	COLLECTOR,DUST:FULLER,DFT 2-12, PCE	\$13,862	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401776005	COLLECTOR,DUST:FULLER,DFT 2-12, EPI	\$28,630	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401830	FAN,VENTILATOR,AIRTECH,IR0261, PCE	\$12,322	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401840	FAN,VENTILATOR,AIRTECH,IR0261 - K21-VE2, PCE	\$12,322	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401870	COLLECTOR,DUST:FULLER,DFT 2-12, PCE	\$20,024	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401876005	COLLECTOR,DUST:FULLER,DFT 2-12, EPI	\$27,555	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401880	COLLECTOR,DUST:FULLER,120C10, PCE	\$24,644	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10401886005	COLLECTOR,DUST:FULLER,120C10, EPI	\$32,669	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401890	FAN,VENTILATOR:AIRTECH,IR0261, PCE	\$9,242	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10401900	FAN,VENTILATOR:AIRTECH,BISW300-53, PCE	\$9,242	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402240	FAN,AIR:ROBINSON FAN,126X20 BC0816, PCE	\$423,568	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402340	COLLECTOR,DUST:FULLER,80C10, PCE	\$40,047	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402346005	COLLECTOR,DUST:FULLER,80C10, EPI	\$44,501	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402350	COLLECTOR,DUST:FULLER,100C10, PCE	\$43,127	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402356005	COLLECTOR,DUST:FULLER,100C10, EPI	\$47,362	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402360	COLLECTOR,DUST:FULLER,48C10FM, PCE	\$30,805	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402366005	COLLECTOR,DUST:FULLER,48C10FM, EPI	\$35,918	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402380	FAN,AIR:NEW YORK BLOWER,1906A5, PCE	\$8,472	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402400	FAN,AIR:NEW YORK BLOWER,1904A5, PCE	\$8,472	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402450	FAN,VENTILATOR:AIRTECH,IRT296, PCE	\$20,794	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10402460	FAN, VENTILATOR: AIRTECH, IRT296, PCE - 391-VE2	\$20,805	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402470	FAN, VENTILATOR: AIRTECH, IR0191, PCE	\$20,794	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402810	COLLECTOR, DUST: FULLER, 108HS240, PCE	\$3,309,995	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402816005	COLLECTOR, DUST: FULLER, 108HS240, EPI	\$3,395,673	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403590	COLLECTOR, DUST: FULLER, 36(24)C6P, PCE	\$23,873	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403596005	COLLECTOR, DUST: FULLER, 36(24)C6P, EPI	\$29,799	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403600	FAN, VENTILATOR: AIRTECH, 261 IRO 15 CCW 90, PCE	\$9,242	3/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403610	GENERATOR, ELECTRIC: CUMMINS, DFHA-3367740, PCE	\$177,129	3/31/2000	Dust Collection	Backup generator to prevent particulate release into the atmosphere in the event of a power failure
10402530	COLLECTOR, DUST: FULLER, 48C10, PCE	\$23,874	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402536005	COLLECTOR, DUST: FULLER, 48C10, EPI	\$30,049	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402560	COLLECTOR, DUST: FULLER, 144C10, PCE	\$23,874	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402566005	COLLECTOR, DUST: FULLER, 144C10, EPI	\$35,278	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402580	COLLECTOR, DUST: FULLER, 64C10, PCE	\$23,874	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Cemex Plant 1327/1359/1360/1528
2010 Pollution Control Exemption
Dade Folio No. 40-218164

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10402586005	COLLECTOR,DUST:FULLER,64C10, EPI	\$32,928	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402610	FAN,VENTILATOR:AIRTECH,261-IRT 15 CCW 90, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402640	FAN,VENTILATOR:AIRTECH,BISW365, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402680	FAN,VENTILATOR:AIRTECH,BISW300-63, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402720	AERATION:AIR:FULLER,411-AE1 SYSTEM, PCE	\$380,185	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402800	MONITOR,EMISSION: PCE	\$198,179	10/31/2000	Emission Monitoring	Monitoring device to prevent the release of emissions into the atmosphere
10402820	FAN,AIR:ROBINSON FAN,121X19 BC0816, PCE	\$651,525	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402840	FAN,AIR:ROBINSON FAN,90X47-1/4 BC1432, PCE	\$556,030	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402850	FAN,REVERSE:BUFFALO FORGE:HDL 805 L39 CC, PCE	\$53,909	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10402860	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402870	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402880	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402890	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE 421-SC4	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402900	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE 421-SC5	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402910	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE 421-SC6	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10402920	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE 421-SC7	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402930	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE 421-SC8	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402940	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE 421-SC9	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402950	CONVEYOR,SCREW:TPI,9 X11-10-1/4, PCE 421-SCA	\$21,563	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402960	CONVEYOR,SCREW:THOMAS CONVEYOR CO.,16 X3, PCE	\$19,869	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402970	CONVEYOR,SCREW:THOMAS CONVEYOR CO.,14 X4, PCE	\$19,869	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402980	CONVEYOR,SCREW:THOMAS CONVEYOR CO.,14 X4, PCE	\$19,869	10/31/2000	Dust Collection	Return collected dust particulates to the process
10402990	CONVEYOR,SCREW:THOMAS CONVEYOR CO.,16 X4, PCE	\$19,869	10/31/2000	Dust Collection	Return collected dust particulates to the process
10403000	CONVEYOR,SCREW:THOMAS CONVEYOR CO.,16 X4, PCE	\$19,869	10/31/2000	Dust Collection	Return collected dust particulates to the process
10403010	CONVEYOR,SCREW:THOMAS CONVEYOR CO.,24 X4, PCE	\$19,869	10/31/2000	Dust Collection	Return collected dust particulates to the process
10403020	AERATION,AIR:FULLER,431-AE1 SYSTEM, PCE	\$4,265	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403060	COLLECTOR,DUST:FULLER,80C10, PCE	\$28,909	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
1040306005	COLLECTOR,DUST:FULLER,80C10, EPI	\$34,845	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403070	COLLECTOR,DUST:FULLER,48C10, PCE	\$36,611	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403076005	COLLECTOR,DUST:FULLER,48C10, EPI	\$42,182	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403080	FAN,AIR:NEW YORK BLOWER,1904A5, PCE	\$4,265	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10403090	FAN,AIR:NEW YORK BLOWER,1904A3, PCE	\$4,265	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403190	FAN,VENTILATOR:AIRTECH,IRT296	\$16,587	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403240	FAN,VENTILATOR:AIRTECH,IR0226, PCE	\$16,587	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403250	ANALYZER,GAS: PCE	\$198,179	10/31/2000	Emission Monitoring	Monitoring device to prevent the release of emissions into the atmosphere
10403300	SPRAY,WATER:BHA,441-W11, PCE	\$124,760	10/31/2000	Fugitive Emissions	Reduce the release of fugitive dust emission into the atmosphere
10403310	FAN,AIR: PCE	\$15,402	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403330	PRECALCINER,BURNER:FULLER,6.9MX16.0M, PCE	\$105,507	10/31/2000	NOX Reduction	Part of Dry Process kiln which reduces NOX emissions. This process change was mandated by Federal and State Clean Air Regulations
10403350	ANALYZER,GAS: PCE	\$198,179	10/31/2000	Emission Monitoring	Monitoring device to prevent the release of emissions into the atmosphere
10403360	FAN,AIR:HOWDEN BUFFALO,TUBEAXIAL 18 STL, PCE	\$15,402	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403370	FAN,AIR:HOWDEN BUFFALO,TUBEAXIAL 18 STL, PCE	\$15,402	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403380	FAN,AIR:HOWDEN BUFFALO,ACL 490 BI CL 2 A, PCE	\$15,402	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403390	FAN,AIR:AIR TECH,BISW 2, PCE	\$15,402	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403440	FAN,AIR:ROBINSON FAN,39-1/2X3 BC0816, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10403450	FAN,AIR:ROBINSON FAN,39-1/2X3 BC0816, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403460	FAN,AIR:ROBINSON FAN,41X5-13/16 BC0926, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403470	FAN,AIR:ROBINSON FAN,41X5-13/16 BC0926, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403480	FAN,AIR:ROBINSON FAN,32X6-5/16 BC0926, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403490	FAN,AIR:ROBINSON FAN,32X6-5/16 BC0926, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403500	FAN,AIR:ROBINSON FAN,36X9-5/16 AF1030, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403510	FAN,AIR:ROBINSON FAN,36X9-5/16 AF1030, PCE	\$46,207	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403520	FAN,AIR:ROBINSON FAN,70X35 BC1432, PCE	\$130,921	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403540	CONVEYOR,SCREW:THOMAS CONVEYOR CO.,12X18, PCE	\$19,869	10/31/2000	Dust Collection	Return collected dust particulates to the process
10403550	SPRAY,WATER:FULLER,471-W11, PCE	\$38,506	10/31/2000	Fugitive Emissions	Reduce the release of fugitive dust emission into the atmosphere
10403560	BURNER,CARRIAGE:FULLER, PCE	\$182,564	10/31/2000	NOX Reduction	Filtration system that captures particulates and prevents their release into the atmosphere
10403561001	KILN BURNER DUOFLEX	\$207,694	10/31/2000	NOX Reduction	Part of Dry Process kiln which reduces NOX emissions. This process change was mandated by Federal and State Clean Air Regulations
10403561002	PRIMARY AIR FAN, HAC 481-FN3, SERIAL K549-11	\$38,098	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10403570	FAN,AIR:CO-VENT,CPB1S-4025, PCE	\$23,104	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403620	FAN,AIR:NEW YORK BLOWER,1910 CWUB, PCE	\$23,104	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403630	COLLECTOR,DUST:FULLER,80C10, PCE	\$49,288	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403636005	COLLECTOR,DUST:FULLER,80C10, EPI	\$55,587	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403660	COLLECTOR,DUST:FULLER,120C10, PCE	\$32,345	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403666005	COLLECTOR,DUST:FULLER,120C10, EPI	\$38,990	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403670	COLLECTOR,DUST:FULLER,48C10FM, PCE	\$36,966	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403676005	COLLECTOR,DUST:FULLER,48C10FM, EPI	\$43,516	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403690	FAN,VENTILATOR:AIRTECH,IRT296, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403700	FAN,VENTILATOR:AIRTECH,IRT296, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403710	FAN,VENTILATOR:AIRTECH,IRT191, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403800	FAN,AIR:ROBINSON F,47-1/2X3-13/16 BC0816, PCE	\$44,667	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403810	ANALYZER,GAS, PCE	\$127,841	10/31/2000	Emission Monitoring	Monitoring device to prevent the release of emissions into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10403820	COLLECTOR,DUST:FULLER,336S12, PCE	\$140,163	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403826005	COLLECTOR,DUST:FULLER,336S12, EPI	\$155,985	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403830	FAN,AIR:ROBINSON FAN,80X2-7/8 RB1210-4, PCE	\$110,898	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403850	Bag Filter, PCE	\$30,805	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403890	CONVEYOR,SCREW:TPI,16X10 (2"), PCE	\$3,851	10/31/2000	Dust Collection	Return collected dust particulates to the process
10403900	CONVEYOR,SCREW:THOMAS CONVEYOR CO.18X21, PCE	\$16,019	10/31/2000	Dust Collection	Return collected dust particulates to the process
10403910	FAN,VENTILATOR:, PCE	\$4,621	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403920	COLLECTOR,DUST:FULLER,48C10, PCE	\$23,874	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403926005	COLLECTOR,DUST:FULLER,48C10, EPI	\$24,847	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403930	FAN,VENTILATOR:AIRTECH,IRT296, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403980	COLLECTOR,DUST:FULLER,168C10, PCE	\$24,259	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403986005	COLLECTOR,DUST:FULLER,168C10, EPI	\$31,670	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403990	COLLECTOR,DUST:FULLER,DFT 3-18, PCE	\$24,259	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10403996005	COLLECTOR,DUST:FULLER,DFT 3-18, EPI	\$32,553	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10404000	COLLECTOR,DUST:FULLER,DFT 3-18, PCE	\$24,259	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404006005	COLLECTOR,DUST:FULLER,DFT 3-18, EPI	\$32,553	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404010	COLLECTOR,DUST:FULLER,DFT 3-18, PCE	\$24,259	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404016005	COLLECTOR,DUST:FULLER,DFT 3-18, EPI	\$32,553	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404020	FAN,VENTILATOR:AIRTECH,BISW330-57, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404030	FAN,VENTILATOR:AIRTECH,IR0296, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404040	FAN,VENTILATOR:AIRTECH,IR0296, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404050	FAN,VENTILATOR:AIRTECH,IR0296, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404080	COLLECTOR,DUST:FULLER,144C10, PCE	\$14,632	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404086005	COLLECTOR,DUST:FULLER,144C10, EPI	\$22,534	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404090	COLLECTOR,DUST:FULLER,DFT 3-18, PCE	\$14,632	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404096005	COLLECTOR,DUST:FULLER,DFT 3-18, EPI	\$22,534	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404100	FAN,VENTILATOR:AIRTECH,BISW330-53, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10404110	FAN, VENTILATOR: AIRTECH, IR0296, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404210	COLLECTOR, DUST: FULLER, 2D624S12, PCE	\$455,914	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404216005	COLLECTOR, DUST: FULLER, 2D624S12, EPI	\$474,492	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404220	FAN, AIR: NEW YORK BLOWER, 1904A3, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404240	FAN, AIR: NEW YORK BLOWER, 1904A5, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404250	FAN, AIR: NEW YORK BLOWER, 1904A5, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404260	FAN, AIR: NEW YORK BLOWER, 1904A3, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404280	FAN, AIR: ROBINSON FAN, 90X7 BC0816, PCE	\$141,703	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404310	COLLECTOR, DUST: FULLER, 120C10, PCE	\$30,805	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404316005	COLLECTOR, DUST: FULLER, 120C10, EPI	\$39,366	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404320	COLLECTOR, DUST: FULLER, 120C10, PCE	\$30,805	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404326005	COLLECTOR, DUST: FULLER, 120C10, EPI	\$39,366	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404330	FAN, VENTILATOR: AIRTECH, BISW330-53, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10404470	FAN, VENTILATOR: AIRTECH, BISW330-53, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404480	FAN, VENTILATOR: AIRTECH, BISW330-50, PCE	\$61,610	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404520	COLLECTOR, DUST: FULLER, 100C10FM, PCE	\$21,563	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404526005	COLLECTOR, DUST: FULLER, 100C10FM, EPI	\$29,748	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404530	COLLECTOR, DUST: FULLER, 64C10, PCE	\$7,701	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404536005	COLLECTOR, DUST: FULLER, 64C10, EPI	\$15,321	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404550	FAN, AIR: NEW YORK BLOWER, 1904A3, PCE	\$23,104	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404561001	FM6 COMPRESSOR DUST INTAKE REDUCTION, 596-CP1	\$30,000	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404571001	FM6 COMPRESSOR DUST INTAKE REDUCTION, 596-CP2	\$30,000	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404590	PUMP, SCREW: FULLER, 250M-RH, PCE	\$286,486	10/31/2000	Dust Collection	Return collected dust particulates to the process
10404610	FAN, VENTILATOR: AIRTECH, IRT296, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404620	FAN, VENTILATOR: AIRTECH, IRT261-102, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404650	COLLECTOR, DUST: FULLER, DFT 2-12, PCE	\$30,805	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10404656005	COLLECTOR,DUST:FULLER,DFT 2-12, PCE, EPI	\$43,591	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404680	FAN, VENTILATOR: AIRTECH, IR0296-64, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404710	COLLECTOR,DUST:FULLER,DFT 2-12, PCE	\$30,805	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404716005	COLLECTOR,DUST:FULLER,DFT 2-12, EPI	\$50,897	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404740	FAN, VENTILATOR, AIRTECH, IR0296-64, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404770	COLLECTOR,DUST:FULLER,DFT 2-12, PCE	\$30,805	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404776005	COLLECTOR,DUST:FULLER,DFT 2-12, EPI	\$50,897	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404800	FAN, VENTILATOR: AIRTECH, IR0296-64, PCE	\$9,241	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404910	COLLECTOR,DUST:FULLER,DFT 2-12, PCE	\$47,748	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404916005	COLLECTOR,DUST:FULLER,DFT 2-12, EPI	\$74,872	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10405030	FAN, VENTILATOR: AIRTECH, IR0296-64, PCE	\$12,322	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10582090	EAST DUST COLLECTOR UPGRADE	\$49,921	3/31/2003	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10597770	CLINKER HANDLING DE-DUSTING	\$143,887	3/31/2003	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere

Cemex Plant 1327/1359/1360/1528
2010 Pollution Control Exemption
Dade Folio No. 40-218164

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10592790	BHA PULSE-JET DUST COLLECTOR	\$54,427	12/31/2003	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10592800	BHA PULSE-JET DUST COLLECTOR	\$54,427	12/31/2003	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10649250	GE ENERGY MAIN BAG HOUSE AIRHORNS MODEL DC-75	\$105,765	3/31/2005	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10726970	FULLER ROTARY KILN - TIRE BURNING TRIAL	\$206,380	3/31/2005	Air/Land	Reduce landfill space
10643510	TENNANT 830 VACUUM SWEEPER	\$136,972	4/30/2005	Dust Collection	Reduce the release of fugitive dust emissions into the atmosphere
10682930	FULLER DUST COLLECTOR - 391-BF1	\$23,942	3/31/2006	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10726980	2007 ELGIN CROSSWIND J+ STREET SWEEPER	\$153,095	3/31/2007	Dust Collection	Reduce the release of fugitive dust emissions into the atmosphere
10729820	CKD HANDLING SYSTEM	\$203,725	3/31/2007	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10884230	DEDUSTING CYCLONE	\$124,261	12/31/2007	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10884240	DEDUSTING CYCLONE	\$124,261	12/31/2007	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10884250	DEDUSTING CYCLONE	\$124,261	12/31/2007	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10884260	DEDUSTING CYCLONE	\$124,261	12/31/2007	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404561001	FM6 COMPRESSOR DUST INTAKE REDUCTION, 596-CP1	\$30,000	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10404571001	FM6 COMPRESSOR DUST INTAKE REDUCTION, 596-CP2	\$30,000	10/31/2000	Dust Collection	Filtration system that captures particulates and prevents their release into the atmosphere
10052700	BUILD LIQUID FUEL OFF LOADING STATION.	\$126,463	6/1/1994	Spill Prevention	Prevent fuel seepage into surface water of the State of Florida

Cemex Plant 1327/1359/1360/1528
2010 Pollution Control Exemption
Dade Folio No. 40-218164

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10403330	PRECALCINER, BURNER: FULLER, 6.9MX16.0M, PCE	\$105,507	10/31/2000	NOX AND CO Reduction	Filtration system that captures particulates and prevents their release into the atmosphere
10403280	PREHEATER, FULLER, 5 STAGE ILC LO-NOX, PCE	\$4,831,123	3/31/2000	NOX AND CO Reduction	Filtration system that captures particulates and prevents their release into the atmosphere
10403561001	KILN BURNER DUOFLEX	\$207,694	10/31/2000	NOX Reduction	Dry process Kiln of which this is component resulted in 40% reduction in NOX emission. This process change was mandated by Federal and State Clean Air Regulations
10061080	CONVERSION OF ROCK DRYER STAGE 3 SEE 80N-3638 FO	\$1,691,949	2/24/1993	Soil remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil
10405100	HOOD PORTION OF CONVEYOR, BELT: TEP, 48X	\$10,628	3/1/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10405110	HOOD PORTION OF CONVEYOR, BELT: TEP, 48X	\$16,558	3/1/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10401420	HOOD PORTION OF CONVEYOR BELT	\$8,099	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10401500	HOOD PORTION OF 48" CONVEYOR BELT	\$11,111	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10401510	HOOD PORTION OF 48" CONVEYOR BELT	\$3,347	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10401520	HOOD PORTION OF 30" CONVEYOR BELT	\$4,150	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10401550	HOOD PORTION OF 42" CONVEYOR BELT	\$54,683	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10401660	HOOD PORTION OF CONVEYOR, BELT: TEP, 36X	\$11,873	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.
10401670	HOOD PORTION OF CONVEYOR, TRIPPER: TEP, 36X	\$24,503	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.

Asset Id	Description	Cost	Acquisition Date	Pollution Control System	Pollution Control Purpose
10401680	HOOD PORTION OF CONVEYOR,BELT:TEP,24X	\$4,865	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10401750	HOOD PORTION OF CONVEYOR,BELT:TEP,30X	\$12,335	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10401850	HOOD PORTION OF CONVEYOR,BELT:TEP,30X - K22-BC1	\$8,625	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10403720	HOOD PORTION OF CONVEYOR,BELT:TEP,24X	\$2,310	10/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10403730	HOOD PORTION OF CONVEYOR,BELT:TEP,24X	\$21,641	10/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10403740	HOOD PORTION OF CONVEYOR,BELT:TEP,24X	\$11,629	10/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10403960	HOOD PORTION OF CONVEYOR,BELT:TEP,30X	\$31,806	10/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10404060	HOOD PORTION OF CONVEYOR,BELT:TEP,30X	\$3,004	10/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10402060	HOOD PORTION OF CONVEYOR,BELT:TEP,30X	\$10,628	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10402070	HOOD PORTION OF CONVEYOR,BELT:TEP,30X - 311-BC2	\$12,861	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.
10402110	HOOD PORTION OF CONVEYOR,BELT:TEP,30X	\$12,630	3/31/2000	Dust Emission Reduction	Hooded conveyor significantly reduces sdust emissions while transporting product throughout the facility.



June 28, 2010

Miami-Dade County Property Appraiser
Ms. Cindy Lucius
Director of Tangible Personal Property
111 NW First Street, Ste. 710
Miami, Florida 33128

VIA FEDERAL EXPRESS
No. 8714 8291 2221

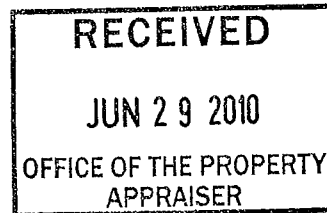
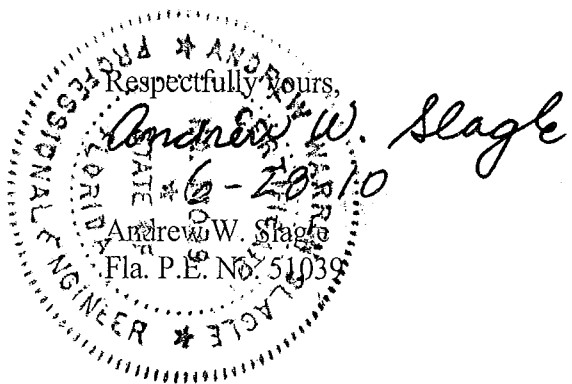
RE: Certification of list of pollution-control equipment located at CEMEX Construction Materials South LLC — Krome Quarry (Plant 1325), 8800 SW 177th Avenue, Miami, Florida, Folio No. 40-218170

Dear Sir or Madam:

I am submitting the attached list of pollution-control equipment with certification. I have reviewed guidance for such certification under Florida Statute—Section 193.621, Assessment of pollution control devices; and under Florida Administrative Code—Chapter 62-8, Ad Valorem Tax Assessment Rules; Guidelines for Tax Assessors. The equipment listed is used primarily for pollution-control purposes. That is, its use in the control or abatement of pollution or contaminants outweighs its use for any other purpose.

Applications have been submitted to the Florida Department of Environmental Protection by Rinker Materials of Florida, Inc., now part of CEMEX, INC. The facility currently operates under the name of CEMEX Construction Materials South LLC. The use of this equipment continues to be regulated and inspected by FDEP.

Please let me know if you need additional information for this sort of certification. You may contact me at (305) 818-4950, or by mail at the letterhead address.





Amended 4-1-10

DR-492
R. 08/83

Return of Pollution Control Devices For Ad Valorem Tax Purposes

Florida Statutes Chapter 193.621

To the Property Appraiser Miami-Dade County

County, Florida, Miami-Dade

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property

DUST COLLECTOR(S), PUMPS, WASTEWATER RETENTION SYSTEM, SWEEPER, COVERED CONVEYORS, AIR AND/OR WATER
MONITORING EQUIPMENT

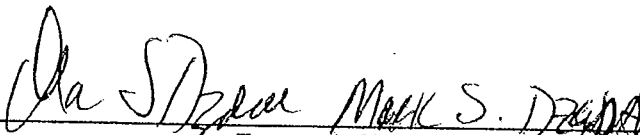
Description of Facility

Account 40-218170 @ 8800 SW 177 Ave
Aggregate Mining Plant 1325

Name and address of owner:

Cemex Construction Materials Florida LLC
ATTN: Property Tax Department
1501 Belvedere Rd
West Palm Beach, FL 33406

The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.


Taxpayer's Signature

This form must be filed with the County Property Appraiser before April 1st.

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER

COPY TO BE GIVEN TO TAXPAYER

Cemex Plant 1325 - Krome Quarry
2010 Pollution Control Exemption
Dade Folio No. 40-218170

Asset Id	Description	Cost	Date Acquired	Pollution Control System	Pollution Control Purpose
10495610	CAT 613B WATER TRUCK (K-410)	\$69,588	8/31/1998	Dust Emission	Reduce the release of fugitive dust emissions into the atmosphere



June 28, 2010

Miami-Dade County Property Appraiser
Ms. Cindy Lucius
Director of Tangible Personal Property
111 NW First Street, Ste. 710
Miami, Florida 33128

VIA FEDERAL EXPRESS
No. 8714 8291 2221

RE: Certification of list of pollution-control equipment located at CEMEX Construction Materials South LLC — SCL Quarry (Plant 1327), 1200 NW 137th Avenue, Miami, Florida, Folio No. 40-218167

Dear Sir or Madam:

I am submitting the attached list of pollution-control equipment with certification. I have reviewed guidance for such certification under Florida Statute—Section 193.621, Assessment of pollution control devices; and under Florida Administrative Code—Chapter 62-8, Ad Valorem Tax Assessment Rules; Guidelines for Tax Assessors. The equipment listed is used primarily for pollution-control purposes. That is, its use in the control or abatement of pollution or contaminants outweighs its use for any other purpose.

Applications have been submitted to the Florida Department of Environmental Protection by Rinker Materials of Florida, Inc., now part of CEMEX, INC. The facility currently operates under the name of CEMEX Construction Materials South LLC. The use of this equipment continues to be regulated and inspected by FDEP.

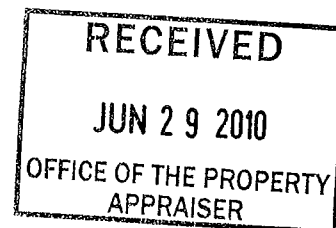
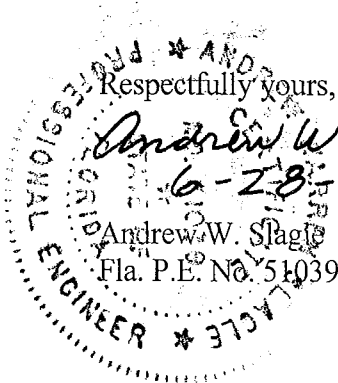
Please let me know if you need additional information for this sort of certification. You may contact me at (305) 818-4950, or by mail at the letterhead address.

Respectfully yours,

Andrew W. Slagle

6-28-2010

Andrew W. Slagle
Fla. P.E. No. 51039



CEMEX FEC Quarry 13292 N.W. 118th Avenue • Miami, Florida 33178
Telephone: (305) 821-5661 • Watts (800) 226-2447



Amended 4-1-10

DR-492
R. 08/83

Return of Pollution Control Devices For Ad Valorem Tax Purposes

Florida Statutes Chapter 193.621

To the Property Appraiser Miami-Dade County

County, Florida, Miami-Dade

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property

DUST COLLECTOR(S), PUMPS, WASTEWATER RETENTION SYSTEM, SWEEPER, COVERED CONVEYORS, AIR AND/OR WATER
MONITORING EQUIPMENT

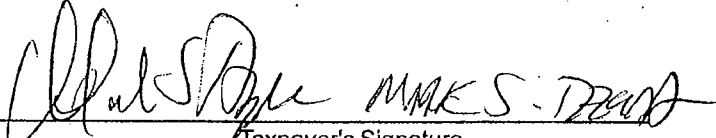
Description of Facility

Account 40-218167 @ 1200 NW 137 Ave
Aggregate Mining Plant 1327

Name and address of owner:

Cemex Construction Materials Florida LLC
ATTN: Property Tax Department
1501 Belvedere Rd
West Palm Beach, FL 33406

The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.


Taxpayer's Signature

This form must be filed with the County Property Appraiser before April 1st.

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER

COPY TO BE GIVEN TO TAXPAYER

Cemex Plant 1327 - SCL Quarry
2010 Pollution Control Exemption
Dade Folio No. 40-218167

Asset Id	Description	Cost	Date Acquired	Pollution Control System	Pollution Control Purpose
10884070	CATERPILLAR WATER TRUCK	\$88,358	3/1/2005	Dust Emission	Reduce the release of fugitive dust emissions into the atmosphere



June 28, 2010

Miami-Dade County Property Appraiser
Ms. Cindy Lucius
Director of Tangible Personal Property
111 NW First Street, Ste. 710
Miami, Florida 33128

VIA FEDERAL EXPRESS
No. 8714 8291 2221

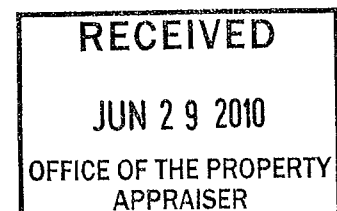
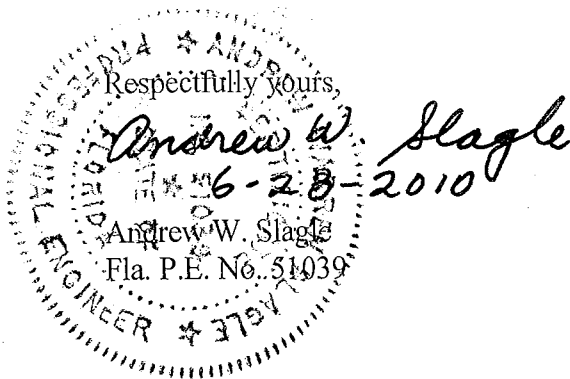
RE: Certification of list of pollution-control equipment located at CEMEX Construction Materials South LLC — FEC Quarry (Plant 1328), 12155 NW 136th Street, Miami, Florida, Folio No. 40-218163

Dear Sir or Madam:

I am submitting the attached list of pollution-control equipment with certification. I have reviewed guidance for such certification under Florida Statute—Section 193.621, Assessment of pollution control devices; and under Florida Administrative Code—Chapter 62-8, Ad Valorem Tax Assessment Rules; Guidelines for Tax Assessors. The equipment listed is used primarily for pollution-control purposes. That is, its use in the control or abatement of pollution or contaminants outweighs its use for any other purpose.

Applications have been submitted to the Florida Department of Environmental Protection by Rinker Materials of Florida, Inc., now part of CEMEX, INC. The facility currently operates under the name of CEMEX Construction Materials South LLC. The use of this equipment continues to be regulated and inspected by FDEP.

Please let me know if you need additional information for this sort of certification. You may contact me at (305) 818-4950, or by mail at the letterhead address.



CEMEX FEC Quarry 13292 N.W. 118th Avenue • Miami, Florida 33178
Telephone: (305) 821-5661 • Watts (800) 226-2447



AMENDED 4-1-83

DR-492
R. 08/83

Return of Pollution Control Devices For Ad Valorem Tax Purposes

Florida Statutes Chapter 193.621

To the Property Appraiser Miami-Dade CountyCounty, Florida, Miami-Dade

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property

DUST COLLECTOR(S), PUMPS, WASTEWATER RETENTION SYSTEM, SWEEPER, COVERED CONVEYORS, AIR AND/OR WATER
MONITORING EQUIPMENT

Description of Facility

Account 40-218163 @ 12155 NW 136 St
Aggregate Mining

Name and address of owner:

Cemex Construction Materials Florida LLC
ATTN: Property Tax Department
1501 Belvedere Rd
West Palm Beach, FL 33406

The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.

Mark S. Dzieda
Taxpayer's Signature

This form must be filed with the County Property Appraiser before April 1st.

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER

COPY TO BE GIVEN TO TAXPAYER

CEMEX Plant 1328 - FEC Quarry
2010 Pollution Control Exemption
Dade Folio No. 40-218163

Asset Id	Description	Cost	Date Acquired	Pollution Control System	Pollution Control Purpose
10478691003	WATER TRUCK-CAT 777B 90TN	\$97,941	7/1/2001	Dust Emission	Reduce the release of fugitive dust emissions into the atmosphere
11364770	DUST SUPPRESSION SYSTEM	\$129,764	6/30/2008	Dust Emission	Reduce the release of fugitive dust emissions into the atmosphere