

*SEE ATTACHED ADDENDUM

507715 APR122010

(EMAIL DATED 04/21/10 & UPDATED FORM.)

D

Check one:

INITIAL REGISTRATION - Notification of intent to:

Construct and operate a proposed new facility.

Operate an existing facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit).

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

Continue operating the facility after expiration of the current term of air general permit use.

Continue operating the facility after a change of ownership.

Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C., or any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only

If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.

All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s):

MAY,23,2010. Facility ID # 7775287

No air operation permits currently exist for this facility.

7775287-002

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.) Ocala Concrete Services LLC, Gonzalo A. Pozo

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a registration form must be completed for each.)

Ocala Concrete Services LLC

Facility Location (Provide the physical location of the facility, not necessarily the mailing address.)

Street Address:

City: Ocala

County: Marion

Zip Code: 34474 - 1779

Facility Start-Up Date (Estimated start-up date of proposed new facility.)(N/A for existing facility)

Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)

Print Name and Title: Gonzalo A. Pozo, General Manager.

Owner/Authorized Representative Mailing Address

Organization/Firm: Ocala Concrete Services LLC

Street Address: 6257 SW 38 Street

City: Ocala

County: Marion

Zip Code: 34474 - 1779

Owner/Authorized Representative Telephone Numbers

Telephone: 352-694-4350

Fax: 352-694-9861

Cell phone (optional): 352-789-1194

Facility Contact (If different from Owner/Authorized Representative)

RECEIVED

APR 14 2010

D

Below, or as an attachment to this form, provide details of all types of reasonable precautions to be used to prevent unconfined emissions at the facility.

Material being moved is all controlled in the form of Chutes and Covers to contain and maintain emissions.

Conveyor- is covered from top to bottom with tarp.

Silos are all enclosed and sock is used used off chute to contain emissions.

Description of Facility

Below, or as an attachment to this form, provide a description of the concrete batching plant operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

Property is zoned/permited to operate Concrete business.

Equipment used are the following:

Silo #1- Used to contain Portland, All material is contained through proper tools in moving this type of material. At all times material is contained and controlled in air tight due to material being perishable if open to atmosphere.

Silo #2- Used to contain Fly Ash, All material is contained through proper tools in moving this type of material. At all times material is contained and controlled in air tight due to material being perishable if open to atmosphere.

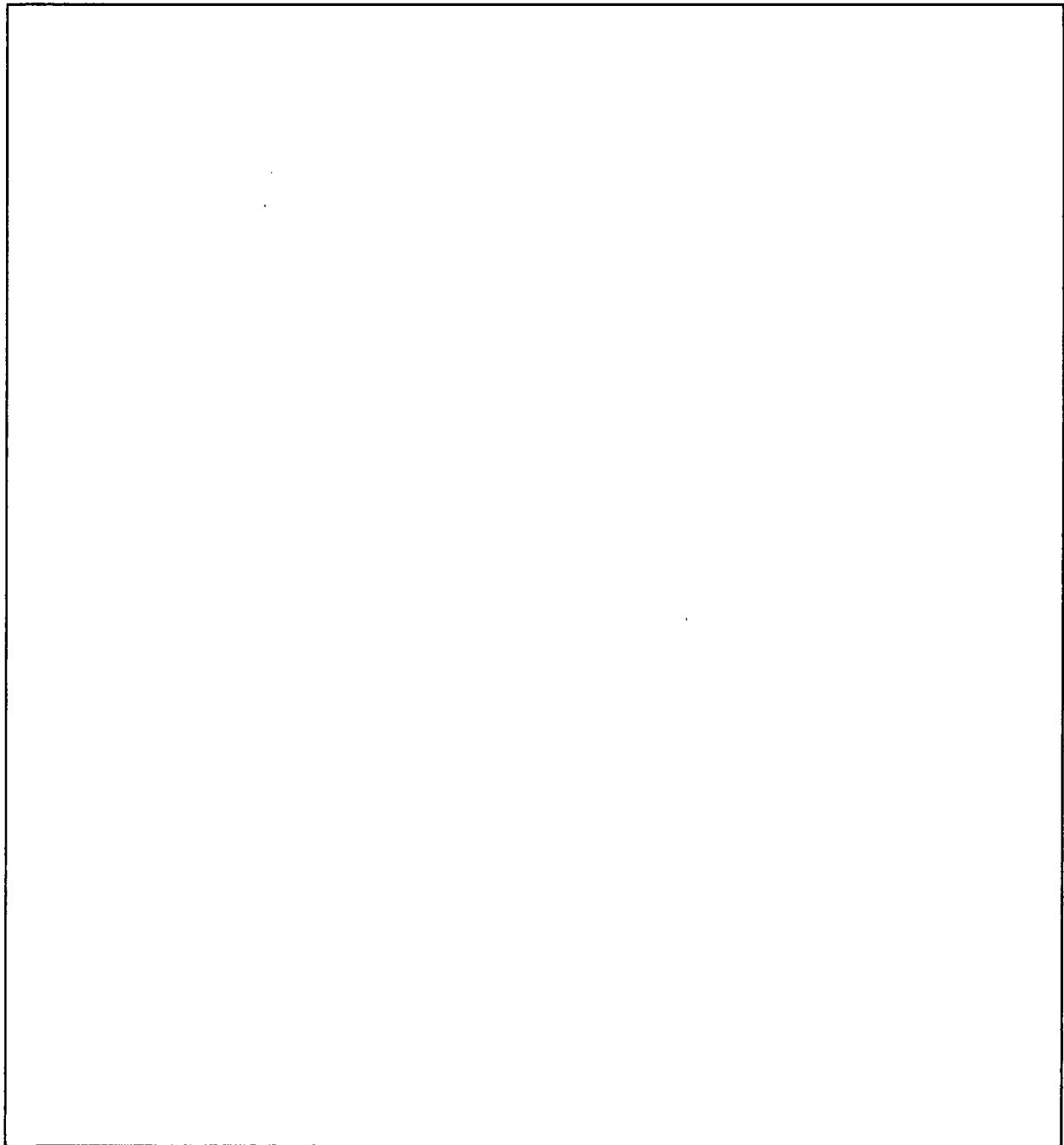
Conveyor- Used to load material into Truck. Tarp is used at all times to maintain control of emissions.

Volume Metric Trucks: used to transport aggregate, and portland to make concrete. Aggretrate is tarped at all times and Portland is stored within a metal container at all times.

Rear Discharge Trucks are used to deliver concrete. Material is feed through conveyor water is added and ready for delivery.

Dry Bulk Trailer: Used to transport Portland/ Fly Ash. It is a 3 compartment airtight container used to trasport material in an air tight environment.

Tractor/Trailor: Used to transport aggregate. This is a Dump Trailer ised to pickup stone and sand. The dump trailer is tarped at all times.



Dibble, Dickson

PAGE 1 OF 8

From: Gonzalo A. Pozo [gap@ocalaconcrete.com]
Sent: Wednesday, April 21, 2010 11:54 AM
To: Dibble, Dickson
Subject: Fwd:
Attachments: Concrete Batching Air Permit Notification Addendum.doc; ATT00001..htm; Mr. Dibble FC# 7775287.doc; ATT00002..htm

Mr. Dibble

Attached is the letter and revised registration form. Please let me know if you need any additional information.

Thank you,

Gonzalo A. Pozo
Ocala Concrete Services LLC.
(O) 352- 694-4350
(F) 352- 694-9861
(C) 352- 789-1194
Email: gap@ocalaconcrete.com
Website: www.ocalaconcrete.com



Gonzalo Pozo
GM
Ocala Concrete Services LLC
6257 SW 38 ST
Ocala, FL, 34474
Date 4/21/10

Dear Mr. Dibble,

Ocala Concrete Services LLC purchased equipment at Facility ID# 0830163. The equipment is relocated to 6257 SW 38 ST, Ocala, FL, 34474 to be permitted under Facility ID # 7775287.

Sincerely yours,

Gonzalo A. Pozo

**CONCRETE BATCHING PLANT
AIR GENERAL PERMIT REGISTRATION FORM**

Part II. Notification to Permitting Office

(Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. (\$100 as of the effective date of this form)

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
- Operate an existing facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit).

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- Continue operating the facility after expiration of the current term of air general permit use.
- Continue operating the facility after a change of ownership.
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Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only

If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.

- All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s): _____
- No air operation permits currently exist for this facility.

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)

Ocala Concrete Services LLC.

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a registration form must be completed for each.)

Ocala Concrete Services LLC

Facility Location (Provide the physical location of the facility, not necessarily the mailing address.)

Street Address: 6257 SW 38 ST,

City: OCALA

County: MARION

Zip Code: 34474

Facility Start-Up Date (Estimated start-up date of proposed new facility.) (N/A for existing facility)

Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)

Print Name and Title: Gonzalo A. Pozo, General Manager.

Owner/Authorized Representative Mailing Address

Organization/Firm: Ocala Concrete Services LLC

Street Address: 6257 SW 38 STREET

City: OCALA

County: MARION

Zip Code: 34474

Owner/Authorized Representative Telephone Numbers

Telephone: 352-694-4350

Fax: 352-694-9861

Cell phone (optional): 352-789-1194

Facility Contact (If different from Owner/Authorized Representative)

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title:

Facility Contact Mailing Address

Organization/Firm:

Street Address:

City:

County:

Zip Code:

Facility Contact Telephone Numbers

Telephone:

Fax:

Cell phone (optional):

Owner/Authorized Representative Statement

This statement must be signed and dated by the person named above as owner or authorized representative

I, the undersigned, am the owner or authorized representative of the owner or operator of the facility addressed in this Air General Permit Registration Form. I hereby certify, based on information and belief formed after reasonable inquiry, that the facility addressed in this registration form is eligible for use of this air general permit and that the statements made in this registration form are true, accurate and complete. Further, I agree to operate and maintain the facility described in this registration form so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof.

I will promptly notify the Department of any changes to the information contained in this registration form.

Signature

Date

4/21/10 - PER
telecom w/OAR
G. Pozo. D.

17775287-002

Type of Facility

Check one:

Stationary Facility

Relocatable Facility

Type(s) of Reasonable Precautions Used to Prevent Unconfined Emissions

Check all precautions to be used for the management of roads, parking areas, stock piles and yards:

Pave Roads

Pave Parking Areas

Pave Yards

Maintain Roads/Parking/Yards

Use Water Application

Use Dust Suppressant

Remove Particulate Matter

Reduce Stock Pile Height

Install Wind Breaks

Check all precautions to be used for the management of drop points to trucks:

Spray Bar

Chute

Enclosure

Partial enclosure

Description of Reasonable Precautions

Below, or as an attachment to this form, provide details of all types of reasonable precautions to be used to prevent unconfined emissions at the facility.

Fugitive Emissions are controlled through use of Chutes, Covers, and Tarps, to contain and maintain emissions.

Stock Piles of stone are kept wet through a sprinkler system.

Stock Piles of Sand are kept covered with a tarp.

Conveyor is tarped at all times.

Description of Facility

Below, or as an attachment to this form, provide a description of the concrete batching plant operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

Property is zoned/permitted to operate Concrete Business

Equipment used are the following:

Silo #1: Used to Contain Portland

Manufacture: Belgrade Steel

Model: 270 Barrel

Top Bag Houses: 18 Bag House

Filter Surface (Sqft): 150, Please see Attachment

Screw Conveyor: Enclosed

Bin: Is Covered

Pneumatically Loaded/ Unloaded

Material is contained and controlled air tight due to material being perishable if open to atmosphere.

Silo #2: Used to Contain **FLYASH - PER ORIGINAL FORM**

Manufacture: Belgrade

Model: 200 Barrel

Top Bag House: 18 Bag House

Filter Surface (Sqft): 150, Please see attachment

Srew Conveyor: Enclosed

Bin: Covered

Pneumatically Loaded

Unloaded with a 1 phase Electrical Motor

Volume Metric Trucks: used to transport aggregates, and portland. Aggregates are tarped at all times and Portland is stored in a Steel Bin.

Rear Discharge Trucks: used to deliver concrete. Material is feed through a conveyor, water added and ready for delivery

Dry Bulk Trailer: used to transport Portland/Fly Ash. It is a 3 compartment air tight container.

Tractor/Trailer: Used to transport aggregate. The trailer is tarped at all times during transport.

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1775287-002

FABRIC FILTERS

Point Number (from flow diagram)		Manufacturer & Model No. (if available)		
		Belgrade Steel Tank Co. - Belle 150		
Name of Abatement Device		Type of Particulate Controlled		
Belle 150 Dust House		Cement Dust		
GAS STREAM CHARACTERISTICS				
Flow Rate (acfm)		Gas Stream Temperature (°F)		Particulate Grain Loading (grain/scf)
Design Maximum	Average Expected			Inlet
375	375	Ambient		Outlet
				N/A
				0.01
Pressure Drop (in H ₂ O)		Water Vapor Content of Effluent Stream (lb water/lb dry air)		Fan Requirements (hp) (cubic ft/min)
5"		Ambient		N/A N/A
PARTICULATE DISTRIBUTION				
(by weight)				
Micron Range		Inlet		Outlet
0.0 - 0.5		0%		99.98%
0.5 - 1.0		3%		0.02%
1.0 - 5.0		17%		0.00%
5.0 - 10.0		18%		0.00%
10.0 - 20.0		21%		0.00%
over 20.0		41%		0.00%
FILTER CHARACTERISTICS				
Filtering Velocity (acfm/sq ft of cloth)	Bag Diameter (inches)	Bag Length (inches)	Number of Bags	Number of Compartments in Baghouse
2.5	8"	48"	18	1
Bag rows will be:			Walkways will be provided between banks of bags:	
Staggered			No	
Filtering Material: PE 37 100% Polyester 9oz.				
Describe Bag Cleaning Method and Cycle:			Air Vibrator Shaker	
Capital Installed Cost:		\$2,100	Annual Operating Cost: \$50	

Dibble, Dickson

Subject: Processed AIRS ID#7775287-002, OCALA CONCRETE SERVICES LLC dba OCALA
CONCRETE SERVICES, 6257 SW 38TH ST, OCALA, FL 34474-1779

Location: CONCRETE BATCHING PLANT-Ocala

Start: Fri 4/16/2010 12:00 AM
End: Sat 4/17/2010 12:00 AM
Show Time As: Free

Recurrence: (none)

Organizer: Dibble, Dickson

Categories: PENDING

PENDING

04/14/10, 1545 HRS – Called Gonzalo Pozo (352) 789-1194

- 1) Form not complete
 - a) Heading on front page is missing
 - b) Page 10 Description of Facility does not have silo & bag mfr, mod #, capacities, sizes and other identifiers
 - c) Page 9 Reasonable precautions not clear

Will send information to me early (Monday, 04/19/10) via e-mail

OCS.
657 SW 38 St,
Ocala, Fla. 32474

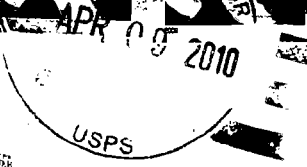
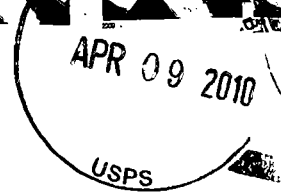


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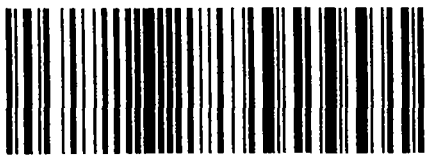
32315

34474
APR 09 10
AMOUNT

\$3.95
00044793-01



PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT OF THE RETURN ADDRESS. FOLD AT DOTTED LINE
CERTIFIED MAIL™



7010 0290 0003 3497 5897

FDEP
Receipts
P.O. Box 3070
Tallahassee, Fl. 32315

Attn. Dick Deibbe

32315+3070

