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CONCRETE BATCHING PLANTS
AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET
DIVISION OF AIR
RESOURCE MANAGEMENT

Facility Identification Number - If known (seven digit number)

1030549-001

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
- Operate an existing permitted 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). 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. (See "Surrender of Existing Air Operation Permit(s)" below.)
- Operates an existing facility not currently permitted or using 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.
- 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 Applicable

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

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.)

ASAP PAVERS, LLC DBA PAVER SOURCE

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

2430

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

Street Address: 2430 TERMINAL DR S.

City: ST PETERSBURG

County: PINELLAS

Zip Code: 33716

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

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Facility Contact

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

Print Name and Title: DAVID VOLPE PRES

Facility Contact Telephone Numbers

Telephone: 727-321-4013

Fax: 727-327-4799

Cell phone: 813-494-4711

E-mail: DVOLPE@MSN.COM

Facility Contact Mailing Address

SAME AS ABOVE

Organization/Firm: _____

Mailing Address: _____

City: _____

County: _____

Zip Code: _____

Other Contact/Representative (to serve as additional Department contact)

Name and Position Title

Print Name and Title: CORINNE VOLPE

Other Contact/Representative Telephone Numbers

Telephone: 727-321-4013

Fax: 727-327-4799

Cell phone: _____

E-mail: CEVOLPE@HOTMAIL.COM

Other Contact/Representative Mailing Address

Organization/Firm: PAVER SOURCE

Mailing Address: 2430 TERMINAL DR S.

City: ST PETERSBURG

County: PINELLAS Zip Code: 33712-1667

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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:

<input checked="" type="checkbox"/> Pave Roads	<input checked="" type="checkbox"/> Pave Parking Areas	<input checked="" type="checkbox"/> Pave Yards
<input checked="" type="checkbox"/> Maintain Roads/Parking/Yards	<input checked="" type="checkbox"/> Use Water Application	<input type="checkbox"/> Use Dust Suppressant
<input checked="" type="checkbox"/> Remove Particulate Matter	<input checked="" type="checkbox"/> Reduce Stock Pile Height	<input type="checkbox"/> Install Wind Breaks

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

<input type="checkbox"/> Spray Bar	<input type="checkbox"/> Chute	<input type="checkbox"/> Enclosure
N/A	<input type="checkbox"/> Partial enclosure	

Equipment Details Provide information for each silo, weigh hopper (batcher), and other enclosed storage and conveying equipment that are limited to a visible emissions of 5 percent opacity pursuant to Rule 62-296.414(1), F.A.C.

PROCESS EQUIPMENT TYPE (silo, weigh hopper, batcher, etc.)	PROCESS EQUIPMENT IDENTIFICATION*	CONTROL DEVICE (baghouse, vent filter, etc.)	CONTROL DEVICE MANUFACTURER	CONTROL DEVICE MODEL NUMBER
SILO		VENT FILTER	WAM	SILOTOP ROZ
Color CYCLONE		FILTER	WAM	FILCONTROL

* If there are multiple pieces of the same types of process equipment (more than one silo, etc), provide an identifier (location, numeric designation, capacity or product) specific to each piece of equipment.

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 type of concrete product(s) manufactured, all air pollutant-emitting processes, and identify any air pollution control measures used. Mobile source equipment information is not needed (eg.: trucks, bulldozers, front-end loaders, etc.)

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Air General Permit
ASAP Pavers,LLC
Description of Facility.

The facility consists of a single 450 barrel stationary silo for white cement. The silo is equipped with WAM Silotop R01 venting filter. The cement is transported via a WAM screw to a 25 cu ft cement weigh batcher. The batcher holds and upon signal dumps cement into a stationary closed mixer.

Decumulative system weighs aggregates and transports to mixer on conveyor belt.

Resulting dry slump mix is transported to a Fleming casting machine via conveyor to produce concrete brick pavers.

Bulk aggregates are stored in bins created by bin blocks and are periodically doused with water and covered by tarps daily.

Granular color pigment is pneumatically conveyed to a WAM cyclone containing three cartridge filters and dumped into closed mixer upon signal.

Entire property is paved. Stockpiles are lower than top of bin blocks.

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