

**CONCRETE BATCHING PLANTS
AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET**

RECEIVED

Facility Identification Number - If known (seven digit number)

0710235

0710235-003

MAY 15 2012

DIVISION OF AIR
RESOURCE MANAGEMENT

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):

N/A

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.)

GULF COAST MATERIALS OF SW FLORIDA

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.)

GULF COAST MATERIALS OF SW FLORIDA

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

Street Address: 15470 ALICO ROAD

City: FORT MYERS

County: LEE

Zip Code: 33913

8263

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

N/A

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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: ROBERT BROWN

Facility Contact Telephone Numbers

Telephone: 239-334-8800

Fax: 239-334-8300

Cell phone: 239-872-8800

E-mail: RBROWN@GCMCONTRACTING.COM

Facility Contact Mailing Address

Organization/Firm: GULF COAST MATERIALS OF SW FLORIDA

Mailing Address: 16121 LEE ROAD UNIT 101

City: FORT MYERS

County: LEE

Zip Code: 33912

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

Name and Position Title

Print Name and Title: ROBERT BROWN, PRES.

Correspondence Contact/Representative Telephone Numbers

Telephone: 239-334-8800

Fax: 239-334-8200

Cell phone: 239-872-8800

E-mail: RBROWN@GCMCONTRACTING.COM

Correspondence Contact/Representative Mailing Address

Organization/Firm: SAME AS ABOVE

Mailing Address: _____

City: _____

County: _____

Zip Code: _____

Government Facility Code (check only one)

- Facility not owned or operated by a federal, state, or local government.
- Facility owned or operated by the federal government.
- Facility owned or operated by the state.
- Facility owned or operated by the county.
- Facility owned or operated by the municipality.
- Facility owned or operated by a water management district.

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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:

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

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
see attached list	see attached list	see attached list	see attached list	see attached list

* 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.)

Primary use of this facility is for the manufacture and sales of concrete for our customers and own use.

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THE VINCE HAGAN CO.

Release Date: 10/12/05
REV A: 10/14/05
REV B: 10/17/05

Jim Frederick, PM
239-872-1021

jfrederick@gcmcontracting.com

Customer: GCM Contracting Solutions
Location: Ft. Myers, FL

From: THE VINCE HAGAN CO.
1601 N. WALTON WALKER RD.
DALLAS, TX 75211

*Jim - white
214-725-6895*

No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
PLANT					
1	Model LP-12C-150/4 aggregate structure w/150 ton agg. Bin, 12 yd. Agg. Batcher, 36" conveyor w/30hp drive, drive guard, discharge hood, skirtboards, water meter, water pump, load cell assemblies, 3" water system	/	Plant		
1	20 hp air compressor		Plant		
1	Dessicant air dryer w/ filter		Plant		
BIN BOLTS					
220	3/4" dia - nc bolt x 2" w/nut,lw,fw (agg. Bin - lower section)	/	Plant		
SILO SUPPORT					
1	Front silo support structure weldment	✓	Plant		
LOWER LADDER - TO GROUND					
1	Lower ladder x 25'-8"		Plant		
7	1/4" x 2" flat x 18'-2"		Plant		
5	1/4" x 2" ladder cage rings (lower ladder)		Plant		
49	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder cages)		Plant		
2	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder to plant)		Plant		
STUB LEGS					
2	Front stub leg weldment x 3'-11 3/4" tall		Plant		
2	L3" x 3" x 1/4" x 8'-5 5/8" (stub leg brace)		Plant		
8	3/4" dia - nc bolt x 2" w/nut,lw,fw (brace)		Plant		
2	mid stub leg weldment x 4'-1" tall		Plant		
2	L3" x 3" x 1/4" x 8'-10 1/8" (stub leg brace)		Plant		
8	3/4" dia - nc bolt x 2" w/nut,lw,fw (brace)		Plant		

Plan 10/12

*15470 ALICO RD
FT MYER, FL 33913*

469 585 285

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No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
	DUST COLLECTOR				
	<i>Model VH-1203JP free standing dust collector w/ photohelic gauge, air line filter & regulator, 15 hp fan, 6" rotary vane feeder, 10 hp return blower, 3" venturi, electrical panel, 110 filter bags, air dryer, level indicator</i>		D.C.		
	LADDER				
1	Ladder x 21'-6"	✓	D.C.		
12	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder to collector)	✓	D.C.		
5	Ladder cage ring	✓	D.C.		
7	1/4" x 2" flat x 14'-0" (ladder cage)	✓	D.C.		
45	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder cage)	✓	D.C.		
4	Handrail assembly	✓	D.C.		
40	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (handrail assembly)	✓	D.C.		
	BLOWER & MOTOR				
1	Fan Unit w/15 HP motor, sheaves, v-belts		D.C.		
1	Belt drive guard	✓	D.C.		
4	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (drive guard)	✓	D.C.		
1	Mount for blower to baghouse	✓	D.C.		
4	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (mount for blower to baghouse)		D.C.		
4	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (blower to mount)		D.C.		
1	1" air hose x 50' (plant to collector)	⊙	D.C.		
2	1" dia hose clamp		D.C.		
	DRAWINGS				
1	Bolt location drawing (marked LLIST\d1094A05)		Elect. Box		
1	Ducting drawing (marked \050713-14)		Elect. Box		REV B: ADDED
	BOLT LISTS				
1	Bolts marked 09-jp1094		D.C.		
	MISC.				
1	1/4" x 2" x 10' F.B.		D.C.		
1	1/4" x 2" x 2" x 10' Angle		D.C.		

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No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
	Ducting				
	Ducting package consisting of:				
1	14" - 12" reducer	J	D.C.		
2	12" duct x 10'	J	D.C.		
2	12" duct x 90 deg elbow		D.C.		
2	12" duct x 45 deg elbow		D.C.		
2	12" x 12" x 8" lateral tee	need 1	D.C.		
1	12" coupling duct - duct		D.C.		
1	12" coupling fitting - fitting		D.C.		
1	<u>12" vent hose x 20'</u>		D.C.		
2	12" hose clamps		D.C.		
2	12" ducting clamps		D.C.		
28	1/2" dia - nc bolt x 2" w/nut, lw, fw (duct clamps)		D.C.		
5	8" ducting clamps		D.C.		
6	8" duct x 10'		D.C.		
1	8" duct x 90 deg elbow		D.C.		
2	8" duct x 45 deg elbow		D.C.		
1	8" vent hose x 20'		D.C.		
1	8" vent hose x 15'		D.C.		
4	8" hose clamps		D.C.		
1	8" coupling fitting - fitting		D.C.		
3	8" coupling duct - duct		D.C.		
2	8" x 8" x 6" lateral tee	need = 2	D.C.		
2	8" - 6" reducer		D.C.		
5	6" dia duct x 10'-0"		D.C.		
3	6" coupling fitting - fitting		D.C.		
4	6" coupling duct - duct		D.C.		
5	6" dia x 45 degree elbow		D.C.		
2	6" dia x 90 degree elbow		D.C.		
2	Rolls of door tite		D.C.		
500	Self tapping #10-16 x 1/2"		D.C.		
4	Rolls of 3" shrink tape		D.C.		

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No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
Dust Reclaim					
Dust reclaim package consisting of:					
1	3" dia urethane hose x 30' for dust return w/pt (female) coupling both ends	?	D.C.		
2	3" dia hose clamps		D.C.		
1	3" sch40 pipe x 12'-0" ft w/ 90 deg elbow, male pt coupling (and pipe flange)		D.C.		
2	3" pipe clamps				
Electrical					
3	Anti-overfill enclosures				REV A: ADDED
1	Radial stacker starter enclosure				REV A: ADDED
1	Pull cord LS w/ 50 cords				REV A: ADDED

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 FINANCIAL ACCOUNTING
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No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
	Silo Crossover Platform				REV B: ADDED
1	Silo crossover weldment (050713-12)		Silo		REV B: ADDED
1	1000 bbl crossover mount (welded to 1000 bbl silo)		Silo		REV B: ADDED
36	3/8" dia - nc bolt x 1 1/2" w/nut,lw,fw (stairs)		Silo		REV B: ADDED
2	Channel clips x 1'-0" (field weld to aux silo)		Silo		REV B: ADDED
2	3/4" dia - nc bolt x 2" w/nut,fw (upper stairway mounting clip)		Silo		REV B: ADDED
2	1/2" dia - nc bolt x 2" w/nut,lw,fw (upper stairway mounting clip)		Silo		REV B: ADDED
1	3/4" dia round bar x 3'-7" (mounting clips)		Silo		REV B: ADDED
2	3/16" cotter pins (mounting clip)		Silo		REV B: ADDED
	Bolts Marked For:				
1	Bolts marked 09-050308-33		Silo		REV B: ADDED
	Bolt Location Drawing:				
1	Bolt location drawing (l1ist\050713-12-LL)		Elect box		REV B: ADDED

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No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
2	Rear stub leg weldment x 6'-2" tall	✓	Plant		
2	L3" x 3" x ¼" x 9'-9 3/4" (stub leg brace)	✓	Plant		
8	¾" dia - nc bolt x 2 ½" w/nut,lw,fw (brace)		Plant		
24	1" dia - nc bolt x 3 ½" w/nut,lw,fw (stub legs)		Plant		
1	Discharge hood w/belt wiper (36")	✓	Plant		
4	L6" x 4" x 1'-6 3/8" (hood to frame)	✓	Plant		
8	¾" dia - nc bolt x 2" w/nut,lw,fw (hood)		Plant		
6 ft	3" dia water discharge hose	✓	Plant		
2	3" dia hose clamps	✓	Plant		
1	Rubber discharge boot for 24" dia (drawing N-769-11BA)	✓	Plant		
1	Ring clamp for 24" dia		Plant		
1	Lower platform	✓	Plant		
2	Channel supports for lower platform	✓	Plant		
	SURGE PLATE				
3	Surge plate ass'y	✓	Plant		
30	¾" dia - nc bolt x 2" w/nut,lw,fw (surge plates)		Plant		
	BOLTS MARKED FOR				
1	Bolts marked 09-LPAGGCEM		Plant		
1	bolts marked 09-LPBIN-EXT		Plant		
4	Bolts marked 09-LPC-0033B		Plant		
	DRAWINGS				
1	Bolt location drawing (Ilist\LPBIN-EXT)		Elect box		
1	Bolt location drawing (Ilist\LPAGGCEM)		Elect box		
1	General arrangement drawing (LPCA0120)		Elect box		
1	Foundation drawing (LPCF0120)	✓	Elect box		
1	Typical air schematic (AIR-TYP)		Elect box		
1	Bolt location drawing (Ilist\LPC-0038D)		Elect box		
1	Disclaimer drawing (Ilist\ERECTION DISCLAIMER)		Elect box		
1	Bolt torque (Ilist\BOLT TORQUE)		Elect box		
	PAINT				
2	Gallon paint - VH WHITE	✓	Plant		

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 REVENUE
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No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
	1000 bbl. cement silo split - 60/40, w/inside ladder, outside ladder, emergency slide gate, rain shield, piped aeration system, safety relief valve, high level indicator, low lvl, inside fill pipe, 10" butterfly valve, cement batcher, aeration blower, cement batcher frame	✓	Silo		
	SILO TOP RAILING - STD				
2	3/8" x 2" flat bar rolled x 13'-7" (silo top railing)	✓	Silo		
2	3/8" x 2" flat bar rolled x 16'-2" (silo top railing)	✓	Silo		
9	12" x 2" x 1/4" x 3'-10" (silo top railing)		Silo		
40	1/2" dia - nc bolt x 2" w/nut,lw,fw (silo top railing)		Silo		
1	Upper silo ladder x 18'-6"	✓	Silo		
20	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder to silo)		Silo		
4	1/4" x 2" flat bar ladder cage loops		Silo		
7	1/4" x 2" flat bar x 11'-1" (upper ladder cage)		Silo		
36	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder cage)		Silo		
	FILL PIPES				
2	4" dia fill pipe x 9'-1 3/4" w/4" flange	✓	Plant		
2	4" dia fill pipe x 1'-8 1/4" w/4" pt coupling	✓	Plant		
2	4" pinch gate	✓	Plant		
4	Gasket for 4" dia fill pipe	✓	Plant		
24	1/2" dia - nc bolt x 2" w/nut,lw,fw (fill pipe)		Plant		
2	4" fill pipe from silo to silo leg (flanged both ends)	✓	Silo		
24	1/2" dia - nc bolt x 2" w/nut,lw,fw (pipe flanges)		Silo		
6	4" Fill pipe clamps (flange mount)	✓	Silo		
24	1/2" dia - nc bolt x 2" w/nut,lw,fw (brackets)		Silo		
	STANDARD				
2	Safety relief valve w/dome, ring clamp		Silo		
2	10" dia x 48" long canvas boot		Silo		
2	10" dia ring clamp		Silo		
	BOLTS MARKED FOR				
2	Bolts marked 09-SILOFP4		Silo		
1	Bolts marked 09-OHEADSILO		Silo		
	BOLT LOCATION DRAWING				
1	Bolt location drawing (list\Silo sht 1 & 2)		Elect box		

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No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
	800 bbl. cement silo single, w/inside ladder, outside ladder, emergency slide gate, rain shield, piped aeration system, safety relief valve, high level indicator, low level indicator, inside fill pipe, 10" butterfly valve		Silo		
	SILO TOP RAILING - STD				
2	3/8" x 2" flat bar rolled x 13'-7" (silo top railing)		Silo		
2	3/8" x 2" flat bar rolled x 16'-2" (silo top railing)		Silo		
9	L2" x 2" x 1/4" x 3'-10" (silo top railing)		Silo		
40	1/2" dia - nc bolt x 2" w/nut,lw,fw (silo top railing)		Silo		
	SILO REST PLATFORM				
1	Silo rest platform		Silo		
8	1/2" dia - nc bolt x 2" w/nut,lw,fw (platform)		Silo		
	Upper silo ladder x 22'-8"				
1	Upper silo ladder x 22'-8"		Silo		
20	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder to silo)		Silo		
5	1/4" x 2" flat bar ladder cage loops		Silo		
7	1/4" x 2" flat bar x 14'-2" (upper ladder cage)		Silo		
65	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder cage)		Silo		
	Lower Silo Ladder x 20'-0"				
1	Lower Silo Ladder x 20'-0"		Silo		
4	1/4" x 2" flat bar ladder cage loops		Silo		
7	1/4" x 2" flat bar x 12'-6" (lower ladder cage)		Silo		
36	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (ladder cage)		Silo		
	FILL PIPES				
1	4" dia fill pipe x 10'-0" w/4" flange		Plant		
1	4" dia fill pipe x 1'-8 1/4" w/4" pt coupling		Plant		
1	4" pinch gate		Plant		
	Gasket for 4" dia fill pipe				
2	Gasket for 4" dia fill pipe		Plant		
12	1/2" dia - nc bolt x 2" w/nut,lw,fw (fill pipe)		Plant		
	4" fill pipe from silo to silo leg (flanged both ends)				
1	4" fill pipe from silo to silo leg (flanged both ends)		Silo		
12	1/2" dia - nc bolt x 2" w/nut,lw,fw (pipe flanges)		Silo		
	4" Fill pipe clamps (flange mount)				
3	4" Fill pipe clamps (flange mount)		Silo		
12	1/2" dia - nc bolt x 2" w/nut,lw,fw (brackets)		Silo		
	STANDARD				
1	Safety relief valve w/dome, ring clamp		Silo		
1	10" dia x 48" long canvas boot		Silo		
1	10" dia ring clamp		Silo		
	BOLTS MARKED FOR				
1	Bolts marked 09-SILOFP4		Silo		
1	Bolts marked 09-OHEADSILO		Silo		
	BOLT LOCATION DRAWING				
1	Bolt location drawing (Ilist\Silo sht 1 & 2)		Elect box		

No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
	CEMENT BATCHER BOOT				
1	10" dia x 48" long gum rubber boot (dwg# N-1128AA)		Plant		
1	10" dia ring clamp		Plant		
	AIR HOSE				
500	½" dia air hose		Agg		
30	½" dia hose clamps		Agg		
50	2" air hose (should have shipped mounted)				
6	2" dia hose clamps (blower was on platform with silo)				
	AUX. SILO STRUCTURE				
1	Aux. silo support structure w/ work platform	✓	Struct		
	Ladder & Platforms				
1	Upper platform (050308-50)		Struct		
2	Angle brace (050308-50-17,18&29)		Struct		
1	Ladder, 17'-0" (050713-10)		Struct		
4	½" dia - nc bolt x 2" w/nut,lw,fw		Struct		REV A: ADDED
4	¾" dia - nc bolt x 2" w/nut,lw,fw		Struct		REV A: ADDED
4	¾" dia - nc bolt x 2 1/2" w/nut,lw,fw		Struct		REV A: ADDED
6	¾" dia - nc bolt x 2" w/lw,fw		Struct		REV A: ADDED
16	¾" dia - nc bolt x 3" w/nut,fw		Struct		REV A: ADDED
	DRAWINGS				
1	Bolt location drawing (l1ist\050713-11-LL)		Elect box		REV A: ADDED
	SCREW FEEDER				
1	10" dia x 18'-0" cement feeder w/ 15hp side rear drive mount, motor, sheaves, v-belts, w/ inlet & outlet	E. L. C	Screw		
1	v-belt drive guard		Screw		
4	½" dia - nc bolt x 1 ½" w/nut,lw,fw (drive guard)		Screw		
2	Cement feeder adjustable mounting plates (field weld) (dwg# N-1134AA)		Screw		
4	¾" dia - nc bolt x 2" w/nut,lw,fw (mounting plates)		Screw		
12	¾" dia - nc bolt x 5 ½" w/nut,lw,fw (screw to silo)		Screw		
1	Canvas discharge boot for 10" pipe		Screw		
2	Ring clamp for 10" dia pipe		Screw		
	LOOSE BOLTS				
1	Bolts marked "09-N-1134AA"		Screw		
	DRAWINGS				
1	Bolt location drawing (l1ist\N1134AA)		Elect box		

No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
	4-SIDED SHROUD & MOUNT				
1	4 sided up and down dust shroud w/(2) 4x10 air cylinders, hinged side flaps	1	Dust		
1	Potato belting 2'-0" x 8'-9"		Dust		
1	(Potato belting 4'-0" x 8'-9")		Dust		
2	Potato belting 4'-0" x 5'-0"		Dust		
56	3/8" dia - nc bolt x 1 1/2" w/nut,lw,fw (belting to shroud)		Dust		
2	1/4" x 1" flat bar x 8'-8"		Dust		
2	1/4" x 1" flat bar x 4'-10"		Dust		
1	Frame for up & down shroud mount w/pillow blocks		Dust		
8	3/4" dia - nc bolt x 2" w/nut,lw,fw (frame to structure)		Dust		
1	6 x 20 air cylinder (shroud up & down)	1	Dust		
1	1/2" dia cable x 5'-0" (use both on 6 x 20)		Dust		
2	1/2" dia cable clamps	1	Dust		
50 ft	3/8" dia cable (hanging shroud)	1	Dust		
8	3/8" dia cable clamps	1	Dust		
4	Safety chain x 8'-0"	1	Dust		
1	Gum rubber boot - 27" dia (N-1138AA) <i>need</i>		Dust		
1	Ring clamp for 27" dia		Dust		
24	3/4" dia - nc bolt x 2" w/nut,lw,fw (mounting plates)		Dust		REV A: ADDED
2	C8 x 11.5 channel X 9'-2 1/2" (050713-15-13)		Dust		REV A: ADDED
8	3/4" eye-bolts		Dust		REV A: ADDED
4	3/8" swivel blocks		Dust		REV A: ADDED
	DRAWINGS				
1	Bolt location drawing (l1ist\050713-15-LL)		Elect box		REV B: ADDED

No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
1	30" x 95' radial stacking conveyor consisting of:		Stacker		
1	30" head section w/pulley, 30 hp drive, reducer, sheaves, v-belts, & drive guard		Stacker		
2	½" dia - nc bolt x 1 ½" w/nut,lw,fw (drive guard)		Stacker		
1	30" tail section w/pulley, guard, control panel, skirtboards		Stacker		
1	30" x 30' mid section		Stacker		
1	30" x 35' mid section		Stacker		
12	¾" dia - nc bolt x 2 ½" w/nut,lw,fw (conveyor sections)		Stacker		
1	Axle ass'y w/radial drive mount, shuttle motor, reducer & sprocket, spindles		Stacker		
10'-3"	#60 chain		Stacker		
1	#60 chain offset link		Stacker		
1	#60 chain connector link		Stacker		
10	LH outer lug nuts for radial drive sprocket		Stacker		
20	RH inner lug nuts		Stacker		
20	LH inner lug nuts		Stacker		
1	Radial drive guard		Stacker		
2	1/2" dia - nc bolt x 1 ½" w/nut,lw,fw (radial drive guard)		Stacker		
4	Wheels with 11 x 24.5 tires		Stacker		
1	Sprocket 60A112 (mount to wheel)		Stacker		
1	Pendant arm (mounting controls to hopper)		Stacker		
1	L3" x 3" x 1/4" x 4'-0" (control arm mount)		Stacker		
3	1/2" dia - nc bolt x 1 1/2" w/nut,lw,fw (arm mount)		Stacker		
4	#10-24 x 1" round head screw w/nut,lw,fw (pendant to mount)		Stacker		
1	Center brace weldment w/ axle, radial drive motor		Stacker		
2	1" dia - nc bolt x 3 1/2" w/nut,lw,fw (center brace)		Stacker		
4	1/2" dia - nc bolt x 2" w/nut,lw,fw (center brace)		Stacker		
4	1" dia - nc bolt x 4" w/nut,lw,fw (center brace)		Stacker		
1	Rear brace weldment		Stacker		
4	1" dia - nc bolt x 3 ½" w/nut,lw,fw (rear brace)		Stacker		
1	Front brace weldment		Stacker		
4	1" dia - nc bolt x 3 ½" w/nut,lw,fw (front brace)		Stacker		
1	Front cross brace		Stacker		
4	1" dia - nc bolt x 3 ½" w/nut,lw,fw (front cross brace)		Stacker		
1	Rear cross brace		Stacker		
4	1" dia - nc bolt x 3 ½" w/nut,lw,fw (rear cross brace)		Stacker		
1	Rear cross brace		Stacker		
2	1" dia - nc bolt x 4" w/nut,lw,fw (rear cross brace)		Stacker		

No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
2	W6 x 20 beam x 45'-6"		Stacker		
30	½" dia - nc bolt x 2" w/nut,lw,fw (beam to conveyor)		Stacker		
4	Wind loops		Stacker		
16	½" dia - nc bolt x 2" w/nut,lw,fw (wind loops)		Stacker		
25	30" x 35 deg idler		Stacker		
10	30" return roller		Stacker		
120	½" dia - nc bolt x 1 ½" w/nut,lw,fw (idlers, rollers)		Stacker		
196	30" belting		Stacker		
1	30" belt splice - 140E		Stacker		
1	Driver nut		Stacker		
1	Hole punch		Stacker		
1	Bolt breaker		Stacker		
1	Tape		Stacker		
1	30" fastener templet		Stacker		
1	Control arm mounting angle		Stacker		
3	¾" dia - nc bolt x 2" w/nut,lw,fw (control arm to hopper)		Stacker		
4	#10-24 x 1" round head screw w/nut,lw,fw (pendant to arm)		Stacker		
1	12' x 12' loader hopper		Stacker		
1	Loader hopper frame		Stacker		
10	¾" dia - nc bolt x 2 ½" w/nut,lw,fw (frame to truss)		Stacker		
8	¾" dia - nc bolt x 2" w/nut,lw,fw (hopper to frame)		Stacker		
1	Swivel plate w/king pin ass'y (allthread, channel)		Stacker		
18	Walkway support channels w/upright angle		Stacker		
1	Walkway support channel w/o upright angle		Stacker		
40	¾" dia - nc bolt x 2" w/nut,lw,fw (walkway supports)		Stacker		
7	10'-0" walkway sections		Stacker		
1	Head section walkway x 7'-7 5/8"		Stacker		
1	Head section walkway x 5'-3"		Stacker		

No. items	Description of items	Pulled & Packed by	Located on plant	Loaded by	Rev.
1	L2" x 2" x 1/4" x 5'-0 3/8" (head section top railing)		Stacker		
1	1/4" x 2" flat x 5'-1 3/8" (head section railing)		Stacker		
1	L2" x 2" x 1/4" x 7'-1 3/4" (head section top railing)		Stacker		
1	1/4" x 2" flat x 7'-5" (head section railing)		Stacker		
2	L2" x 2" x 1/4" x 20'-0" (top rail)		Stacker		
2	1/4" x 2" flat x 20'-0" (railing)		Stacker		
1	L2" x 2" x 1/4" x 10'-0" (top rail)		Stacker		
1	1/4" x 2" flat x 10'-0" (railing)		Stacker		
45	3/8" dia - nc bolt x 1 1/2" w/nut,lw,fw (handrails)		Stacker		
80	washer		Stacker		
1	Safety stop switch		Stacker		
4	Cable clamps		Stacker		
1	Safety stop switch mounting bracket		Stacker		
9	1/2" dia - nc eyebolt x 3 1/4" w/nut,lw,fw (safety cable guide)		Stacker		
90 ft	3/16" dia plastic coated cable		Stacker		
1	Radio remote control unit		Stacker		
1	Bolts marked (09-RSTBL008)		Stacker		
1	Bolts marked (09-SCTP006)		Stacker		
1	Bolt location drawing (l\list\RSTBL008)		Elect box		
1	Handrail assembly drawing (l\list\CATWALK)		Elect box		
1	Conveyor Stacker Drawing (RSTBL008)		Elect box		



RECEIVED
MAY 15 2012
DIVISION OF AIR
RESOURCE MANAGEMENT

May 11, 2012

Department of Environmental Protection
3800 Commonwealth Blvd.
Mail Station 77
Tallahassee, Florida 32399

RE: Concrete Batching Plants Air General Permit Worksheet
FAC ID# 0710235, Gulf Coast Materials, Fort Myers, FL 33912

To Whom It May Concern;

Attached is our "Air General Permit Registration Worksheet for the Above Referenced Facility.

We Spoke to Mr. Sherrill Culiver at the Local FDEP and explained that we are in the process of repairing our "Batch Plant" due to a lighting strike to our facility. Mr. Culiver mentioned that we should send in the "Registration Form" and after the Batch Plant is operational, to contact the FDEP for test at our facility.

Please let us know if there is any additional information, you need.

Respectively Submitted,
GCM Contracting Solutions, Inc.,

D, James Frederick
Project Manager

c.c. Robert Brown, President

Enclosure: 19 pages and Check for \$100.00

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
2012 MAY 14 AM 9:37
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Florida Department of Environmental Protection

South District Office
Post Office Box 2549
Fort Myers, Florida 33902-2549

Rick Scott
Governor

Jennifer Carroll
Lt. Governor

Herschel T. Vinyard Jr.
Secretary

April 3, 2012

Mr. Robert Brown (bcherwaty@gcmcontracting.com)
GCM Contracting Solutions, Inc.
16121 Lee Road, Suite 101
Fort Myers, Florida 33912

COPY

Re: Lee County – AG
Facility ID No. 0710235
General Permit of Concrete Batch plant
Gulf Coast Materials of SW Florida
Non-Compliance Letter

Dear Mr. Brown:

The purpose of this letter is to inform you of a non-compliance issue and request your cooperation in resolving these matters. A review of your file shows this facility has not conducted a compliance test within the last two years. The last test was conducted on January 5, 2009. Rule 62-269.414(4)(a), Florida Administrative Code (F.A.C.) states the owner or operator of any concrete batching plant using an air general permit shall have a performance test conducted for visible emissions for each dust collector exhaust point no later than thirty (30) days after commencing operation, and annually thereafter.

Also, a review of your file revealed that your permit will expire on May 14, 2012. Rule 62-210.310(20)(b)4, F.A.C. states for re-registrations, the facility identification number (if known) and the reason for re-registration (one or more of the following: impending expiration of the term for air general permit use; change of ownership of all or part of the facility; proposed new construction, modification, or other equipment change that requires registration pursuant to paragraph 62-210.310(2)(e), F.A.C.; or any other change not considered an administrative correction under paragraph 62-210.310(2)(d), F.A.C.).

The Department requests your cooperation in re-registering the General Permit. The Department requests a compliance test be scheduled within thirty days of the letterhead date. The DEP Air General Permit Application form and mailing instructions for the Concrete Batch Plant can be found at http://www.dep.state.fl.us/air/rules/forms/forms_agp.htm. The Department also requests you to complete the application and mail it to our Tallahassee office with \$100 fee within fifteen days of receiving this letter.

Should you have any questions, please call Sherrill Culliver at (239) 244-5629 or by email at Sherrill.Culliver@dep.stae.fl.us.

Sincerely,

Ajaya K. Satyal
Program Administrator
Air Resource Management

AKS/SCC/jw

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
2012 MAY 14 AM 9:37
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CONCRETE BATCHING PLANTS

Air General Permit Example Registration Worksheet

The Department of Environmental Protection has established an "air general permit" at Florida Administrative Code ("F.A.C.") Rule 62-210.310(5)(b) for concrete batching plant. An air general permit is an authorization by rule to construct or operate a specific type of air pollutant emitting facility. Use of such authorization by any individual facility does not require action by the Department. The terms and conditions of the air general permit are set forth in the rule, rather than in a separately issued air construction or air operation permit.

If you are the owner or operator of an eligible facility comprising one or more concrete batching plants, you may register to use the air general permit at Rule 62-210.310(5)(b), F.A.C., by following the general procedures given at subsections 62-210.310(2) and 62-210.310 (3), F.A.C. To register, use the Department's electronic registration system (currently under development) or submit all the information specified in the above rules to either of the following addresses, along with the air general permit registration processing fee (\$100.00), payable to FDEP.

Regular USPS Mail Delivery

Department of Environmental Protection
Receipts
Post Office Box 3070
Tallahassee, Florida 32315-3070

or

Overnight Delivery (FedEx, UPS, DHL, etc.)

Department of Environmental Protection
3800 Commonwealth Blvd.
Mail Station 77
Tallahassee, Florida 32399

If you properly register to use an air general permit, and are not denied use of the air general permit by the Department, you are authorized to construct and operate the facility in accordance with the general terms and conditions of Rule 62-210.310, F.A.C., and the specific terms and conditions of Rule 62-210.310(5)(b), F.A.C. Your facility may vary, so be sure your registration describes the operations at your facility in sufficient detail to demonstrate the facility's eligibility for use of the air general permit and to provide a basis for tracking any future equipment or process changes. Your registration should describe all air pollutant-emitting processes and equipment at the facility, and it should identify any air pollution control measures or equipment used.

The rules do not require any specific format for the registration. This worksheet, however, has been designed to assist owners and operators. Using it as a template for a general permit registration will help ensure that all necessary information is submitted.

Additional information can be found on the Department's air general permit program website (http://www.floridadep.org/air/emission/air_gp.htm) or by calling the Small Business Environmental Assistance Program Hotline at 1-800-SBAP-HLP (1-800-722-7457).

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