CONCRETE BATCHING PLANTS AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET

JAN 17 2012

Facility Identification Number - If known (seven digit number)	DIVISION OF AIR
6224450	RESOURCE MANAGEMENT
6730052	AA PA AAII
Registration Type	1072-004
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 g	eneral permit (e.g., a facility proposing to go
from an air operation permit to an air general permit). If the facil	
permits, such permit(s) must be surrendered by the owner or open	rator upon the effective date of this air general
permit. (See "Surrender of Existing Air Operation Permit(s)" bel	ow.)
Operates an existing facility not currently permitted or using an a	ur general permit.
RE-REGISTRATION (for facilities currently using an air general po	ermit) - Notification of intent to:
Continue operating the facility after expiration of the current term	
Continue operating the facility after a change of ownership.	0.1.60.010.010(0)(.) 7.4.6
Make an equipment change requiring re-registration pursuant to land Any other change not considered an administrative correction ur	
Any other change not considered an administrative consection at	1001 Kule 02-210.510(2)(u), 1.21.C.
Surrender of Existing Air Operation Permit(s) - For Initial Registr	ations Only, if Applicable
All existing air operation permits for this facility are hereby surrendered	d upon the effective date of this air general
permit; specifically permit number(s):	
0130052-003-AG	
<u> </u>	
General Facility Information	
Facility Owner/Company Name (Name of corporation, agency, or indivoperates, controls, or supervises the facility.)	ridual owner who or which owns, leases,
- Terminal Service Company	
Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis P complete registration must be submitted for each.)	lant, etc. If more than one facility is owned, a
- Coment Plant	
Facility Location (Physical location of the facility, not necessarily the n Street Address: 2778 West Thompe St.	
City: Tallahassee County: hean	Zip Code: ——32303 —8614
Facility Start-Up Date (Estimated start-up date of proposed new facility	/.)(N/A for existing facility.)
I—NA	

Facility Contact		
Name and Position Title (Plant manager or person to be con		
Print Name and Title: Donald (Donnie)	Lford Vice Pres	ident Operations
Facility Contact Telephone Numbers		
Telephone: 850 -576 -1330 ext 305	Fax: 83	50-595-7688
Cell phone:		
Facility Contact Mailing Address		
Organization/Firm: Terminal Service Co		
Mailing Address: 2778 West Tharpe St City: Tallalussee	County:	Zip Code:32363
/allahassee	Leon	32303
- , , , , , , , , , , , , , , , , , , ,		
Other Contact/Representative (to serve as additional De		
Other Contact/Representative (to serve as additional De Name and Position Title Print Name and Title: Other Contact/Representative Telephone Numbers		
Other Contact/Representative (to serve as additional De Name and Position Title Print Name and Title: Other Contact/Representative Telephone Numbers Telephone:		
Other Contact/Representative (to serve as additional De Name and Position Title Print Name and Title: Other Contact/Representative Telephone Numbers	partment contact)	
Other Contact/Representative (to serve as additional De Name and Position Title Print Name and Title: Other Contact/Representative Telephone Numbers Telephone: Cell phone:	partment contact)	
Name and Position Title Print Name and Title: Other Contact/Representative Telephone Numbers Telephone: Cell phone: E-mail:	partment contact)	

1 Out 1 13 1

Type of Facility				
Check one: Stationary Fac	cility	Relocatable Facility		
Type(s) of Reasona	ble Precautions Used t	o Prevent Unconfined En	nissions	
Check all precaution	ons to be used for the ma	anagement of roads, parking	ng areas, stock piles and	yards:
Pave Roads Maintain Roa Remove Parti	ds/Parking/Yards culate Matter	□ Pave Parking Areas □ Pave Yards □ Use Water Application □ Use Dust Suppressant □ Reduce Stock Pile Height □ Install Wind Breaks		Suppressant
Check all precaution	ons to be used for the m	s to be used for the management of drop points to trucks: Chute		e
		r each silo, weigh hopper (sible emissions of 5 percen		
PROCESS EQUIPMENT TYPE (silo, weigh hopper, batcher, etc.)	PROCESS EQUIPMENT IDENTIFICATION*	CONTROL DEVICE (baghouse, vent filter, etc.)	CONTROL DEVICE MANUFACTURER	CONTROL DEVICE MODEL NUMBER
01 Ultra Ind. Moc 02 Belgrade Steel	model PE 37 baghouse	house, Rail car to silos 1 c, Silos 1, 2 & 3 to truck l ail car to Silo 3 loading	& 2. oading	
<u>. </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u> </u>
Description of Faci Below, or as an attact facility in sufficient a basis for tracking a manufactured, all air source equipment in Cement is then loaded and two (2) are controllars a filter baghouse Manufacture Manufacture is then loaded and two two (2) are controllars a filter baghouse Manufacture is the second in the sec	lity chment to this form, prodetail to demonstrate the any future equipment or pollutant-emitting proc formation is not needed rail cars and pneumatic into tanker trucks and led by a baghouse man	vide a description of the core facility's eligibility for us process changes at the facesses, and identify any air (eg.: trucks, bulldozers, from the core facility transfered by a Fulled distributed to the cement ufactured by Ultra, Ind., I	oncrete batching plant of this air general per collution control measurement-end loaders, etc.) ar auger/air pump into the users. Particulate emissing. model Kleen BV 16	perations at the mit and to provide oncrete product(s) ares used. Mobile three (3) silos. The ions for silo one (1) 558. Silo three (3)
				· · · · · · · · · · · · · · · · · · ·

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Specializing In Tank Trailer Manufacturing and Repair

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January 10, 2012

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JAN 17 2012

DIVISION OF AIR RESOURCE MANAGEMENT

Re: 0730052-003-AG

Attached is a completed Registration Worksheet containing the necessary information to renew our Air General Permit. Records indicate it is set to expire March 6, 2012.

Should you have any questions or need additional information please contact me at the information below.

Regards:
Donnie Alford
V. P. Operations
Terminal Service Company
2778 West Tharpe Street
Tallahassee, FL 32303
850-576-1330 ext 305
dalford@mckenzietank.com

Sorry the check was omitted from the worksheet sent yesterday.

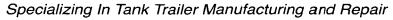


2778 WEST THARPE ST.
TALLAHASSEE, FLORIDA 32303





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32315-3070





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JAN 17 2012

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2778 West Tharpe Street
Tallahassee, FL 32303
850-576-1330 ext 305

dalford@mckenzietank.com

RECEIVED

JAN 17 2012

CONCRETE BATCHING PLANTS AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEED ROBERT MANAGEMENT

Facility Identification Number - If known (seven digit number)
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.
All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s): 0130052-003-AG
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.) Terminal Service Company
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.)
- Coment Plant
Facility Location (Physical location of the facility, not necessarily the mailing address.) Street Address: 2778 West Tharpe St. City:Tallahassec County: Lean Zip Code: 32303
Facility Start-Up Date (Estimated start-up date of proposed new facility.)(N/A for existing facility.) ———————————————————————————————————

Facility Contact	
Name and Position Title (Plant manager or person to be constituted in the Print Name and Title: Donald (Donnie)	
Facility Contact Telephone Numbers Telephone: 850-576-1330 ext 305 Cell phone: E-mail: datford@mckenzietank.com	Fax: 850 -575-7688
Facility Contact Mailing Address Organization/Firm: Terminal Service Committee Mailing Address: 2778 West Tharpe States: Tallahassee	County:
Other Contact/Representative (to serve as additional D	epartment contact)
Name and Position Title Print Name and Title:	5 Joyan X 306
Other Contact/Representative Telephone Numbers Telephone: Cell phone: E-mail:	Fax:
Other Contact/Representative Mailing Address Organization/Firm: Mailing Address: City:	County: Zip Code:

Type of Facility				
Check one:].
Stationary Fac	cility	Relocatable Facility		
Type(s) of Reasona	ble Precautions Used t	o Prevent Unconfined En	nissions	
Check all precaution	ons to be used for the ma	anagement of roads, parking	ng areas, stock piles and y	ards:
Pave Roads Maintain Roa Remove Parti	ds/Parking/Yards culate Matter	☐ Pave Parking Areas ☐ Use Water Applicati ☐ Reduce Stock Pile H		Suppressant
Check all precaution	ons to be used for the m	anagement of drop points	to trucks:	
Spray Bar	ons to be used for the file	Chute	Enclosure	
		Partial enclosure		
		r each silo, weigh hopper (sible emissions of 5 percer		
PROCESS	PROCESS	CONTROL DEVICE	CONTROL DEVICE	CONTROL DEVICE
EQUIPMENT TYPE (silo, weigh hopper,	EQUIPMENT IDENTIFICATION*	(baghouse, vent filter, etc.)	MANUFACTURER	MODEL NUMBER
batcher, etc.)	IDENTIFICATION			Í
	l. — 250 ton comocit			
	h = 250 ton capacity			
	n = 250 ton capacity n = 170 ton capacity			
5110 No 3 - West	- 170 ton capacity	· · · · · · · · · · · · · · · · · · ·	 	
01 Ultra Ind. Mod	iel Klass DV 1650 L.		·	
	model PE 37 haphous	house, Rail car to silos 1 e, Silos 1, 2 & 3 to truck 1	& 2.	
03 Con-E-Co mod	iel 30-250 baghouse, R	ail car to Silo 3 loading	loading	
· 				
·- <u></u>	<u></u>	<u> </u>	<u> </u>	<u></u>
		es of process equipment (product) specific to each pi		provide an identifier
Description of Faci		·		
		vide a description of the co		
		e facility's eligibility for u		_
		process changes at the fac		
		esses, and identify any air (eg.: trucks, bulldozers, fr		es usea. Mobile
source equipment in	iormation is not needed	(cg trucks, buridozers, tr	om-one loaders, etc.)	
cement is then loaded and two (2) are contro has a filter baghouse M	into tanker trucks and led by a baghouse man	cally transfered by a Fulled distributed to the cement ufactured by Ultra, Ind., Ind	users. Particulate emissionc. model Kleen BV 163	ons for silo one (1) 88. Silo three (3)
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