## FEA RECESAT 529948 RECEIVED

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DIVISION OF AIR NONMETALLIC MINERAL PROCESSING PLANT (CRUSHENANAGEMENT AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET

Facility Identification Number - If known (seven digit number)
7775404-001-A6 7175404-0C
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.)
- Alto Recycling 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 complete registration must be submitted for each.)
- CAUSEWAY Yard
Frankland (Plantalland) Col. C. 11.
Street Address: 4102 Cause way Blug. City: 1ampa County: Hills brough Zip Code: 336/9-5124
Facility Start Un Date (Estimated start un date of succession of the NOVA Control of t
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 contacted regarding day-to-day operations at the facility.)  Print Name and Title: Haron Imith, Manager 813-78/2048							
Facility Contact Telephone Numbers							
Telephone: 813-549-2888 Fax: 813-241-4117							
Cell phone: 8/3-78/-2048							
E-mail:							
Facility Contact Mailing Address							
Organization/Firm: Alto Recycling LLC,							
Mailing Address: 4102 CAUSEWAY Blvd,							
City: TampA fl, County: Rip Code:33619							
Other Contact/Representative (to serve as additional Department contact)							
Name and Position Title Print Name and Title: Linder Strond, Comptroller							

Other (	Contact/Representative Telephone Numbers							
Teleph	one: Fax:							
Cell ph	none:							
E-mail	:							
Other C	Contact/Representative Mailing Address							
Organization/Firm:								
Mailing	g Address:							
City:	County: Zip Code:							
Govern	nment 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.							

Type of Facility		
Check one:  Stationary Facility	X Relocatable Facility	
Type(s) of Precautions Used to Preven  Check all that apply for the manageme		s and yards:
Maintain Roads/Parking/Yards     Remove Particulate Matter	<u> </u>	☐ Use Dust Suppressant☐ Install Wind Breaks
Check the location of spray bars at the	nonmetallic mineral processing plant	t:
Feeders	Entrance to "Crusher"	X Exit of "Crusher"
Classifier Screens	Conveyor Drop Points	·

Emission Unit Details

Emission Unit Details									
COMPONENT	MANUFACTURER	DATE OF	MODEL	SERIAL	RATED	SUBJECT TO			
DESCRIPTION		MANUFACTURE	NUMBER	NUMBER	CAPACITY	40 CFR, PART			
(e.g. primary, secondary					(tons/hr, hp)	60, SUBPART			
crusher, screener,		_		gerandigen eine Gelandige	e ji ji ji salimkayaya sa	000			
conveyor, RICE* engine	to the second		And the contract of the contra		The many states and the states are the states and the states are t	(Yes or No)**			
and fuel type, etc.)				As As					
Crusher	Excell	2000	4300	JO2005-71	O 100THS	NO			
Engine	Caterpillar	2000	34060		430 40	1			
Conveyor	Excell	2004	00585		100 105	7			
Conveyer	Excell.	2004	00596		LOOTNS				
Screener	Rxce //	2000	-		100 TNS,				

<sup>\*</sup>RICE: Reciprocating Internal Combustion Engine

Stationary sand and gravel plants with a machine (or a maximum) rated capacity greater than 150 tons per hour Portable sand and gravel plants with a machine (or a maximum) rated capacity greater than 25 tons per hour Clay and pumice plants with a machine (or a maximum) rated capacity greater than 10 tons per hour

<sup>\*\*</sup>NMMP Facilities subject to Subpart OOO:

## **Description of Facility**

Below, or as an attachment to this form, provide a description of the nonmetallic mineral processing 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.

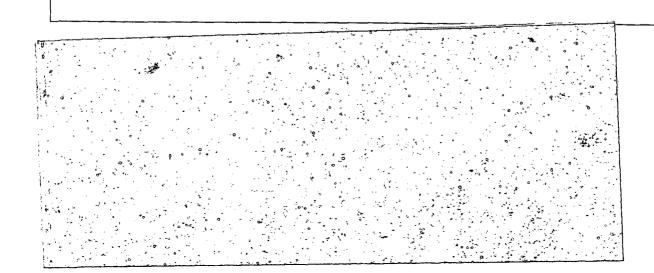
THIS FACILITY CONSISTS OF THE FOLLOWING EQUIPMENT:

- 1.) PRIMARY CRUSHER MANUFACTURED BY EXCEL, MODEL 4300, Vin #JO2005-71D, MANUFACTURED IN 2000 WITH A RATED CAPACITY OF 100 TONS PER HOUR.
- 2.) SCREENER MANUFACTURED BY EXCEL IN 2000 RATED AT 100 TONS PER HOUR.
- 3.) 430 BHP DIESEL ENGINE TO POWER CRUSHER, MANUFACTURED BY CATERPILLER, MODEL 3406C, MANUFACTED IN 2000.
- 4.) BELT CONVEYORS MANUFACTURED BY EXCEL, ELE # 00595, AND ELE # 00596, MANUFACTURED IN 2004 WITH A RATED CAPACITY OF 100 TONS PER HOUR

NO ADD ON POLLUTION CONTROL EQUIPMENT SUCH AS A BAGHOUSE OR SCRUBBER IS USED AT THIS FACILITY. PARTICULATE EMISSIONS ARE UNCONFINED AND ARE CONTROLLED WITH WATER SPRAY AS SHOWN ABOVE.

THIS FACILITY IS USED TO CRUSH RECYCLED ASPHALT AND CONCRETE AT A RATE OF 100 TONS PER HOUR. THIS FACILITY NORMALLY OPERATES 9 HOURS PER DAY AND PROCESSES 750 TO 800 TONS OF MATERIAL PER DAY. THIS FACILITY IS NOT SUBJECT TO NSPS SUBPART OOO, SINCE IT HAS A CAPACITY OF LESS THEN 150 TONS PER HOUR AND IT IS A PORTABLE (RELOCATEABLE) CRUSHER.

THE PRIOR PERMIT NUMBER FOR THIS FACILITY IS 7775147-001-AG, FOR A DIFFERENT CRUSHER (EXCEL 5740) THAT IS NOW LOCATED AT 5701 LINEBOUGH AVE. THIS AIR GENERAL PERMIT REGISTRATION FORM IS TO PERMIT THIS NEW EQUIPMENT (EXCEL 4300) AT 4102 CAUSEWAY BLVD.



Tampa/St Pete FL 336 FRI 30 DEC 2011 FM Alepartment of Environmental Protoci Receipts րագիկիրերի արկիլի հերակում հայիր և արկիլի իր Helshadder Horida 32315-3070