

## TEAM ENVIRONMENTAL, LLC

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January 2, 2018

Johnny Vega, Senior P.E. **POLLUTION REGULATION DIVISION, D-RER** Division of Environmental Resources Management (DERM) **Environmental Permitting Section** 701 NW 1<sup>st</sup> Court, 7<sup>th</sup> Floor Miami, FL 33136-3912



**POLLUTION REGULATION** DIVISION (VIA EMAIL)

REF:

RESOURCE RECOVERY & MANAGEMENT FACILITY PERMIT RENEWAL APPLICATION TO

OPERATE A WASTE TIRE PROCESSING FACILITY

LTA DISTRIBUTORS L.L.C.

3710-3720 NW 79th Street, Hialeah, FL

SW - 1779

**WACS No. 100381** 

Dear Mr. Vega:

As per our conversation with Bruce Coward, A-Team Environmental LLC (AA-TeamE), is submitting the attached information, verbally required to be added to or changed on the SW Permit Application Renewal.

#### FDEP Form 62-701.900(23):

The Applicant Information and Part II-Operations, Item C - Storage were adjusted.

#### **Miami-Dade SW Permit Application**

Section G - Operational Information, Item 1 - Description of the Operation, was adjusted.

Respectfully submitted,

Dr. Amparo Avella **PRESIDENT** 

AA-TEAM ENVIRONMENTAL, LLC



# Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 DEP Form #62-701.900(23)

Form Title: Waste Tire Processing

Facility Permit Application

Effective Date: January 6, 2010 Incorporated in Rule 62-711.530(6)

### Waste Tire Processing Facility Permit Application WACS No. 100381

Pern	nit No. VV	ACS No. 10	10361		angene virolisen				
Ren	ewal 🗏	Modification □		Existing unpermit	ted facility	/ 🗆	Proposed	new facility	
Part	I-General li	nformation:							
A.	Applicant	Information:							
1.	Applicant N	ame: LTA DIS				R US			
2.	Applicant S	treet Address:	3700-3710	NW 79 STRE	EET				
3.	City: HIAL	EAH		County: M	IAMI-D	ADE	Zip:	33147	
4.	Applicant Mailing Address:		3700 NW 79 STREET						
5.	City: HIAL	EAH		County: MI	AMI-D/	ADE	Zip: 4	33147	
6.	Contact per	son: MARILYN	IELIS F	Phone: (305)83	6-1000		FEID No: 6	55-1066810	
В.	does not in does not co	I TA DIST	Letter, Warning action.  If yes, at	ng Notice, Notice	of Nonco d descript	mpliance, or c	other similar	document which	ch
	Facility Nar	110.		3710-3720			_		
	City: HIAL	eet Address (Mai _EAH	II EIIII alice).	County:	MIAMI	-DADE	Zip:	33147	
		iling Address:	3700 NV	79 STREE	Т				
	City: HIAL	-		State: FL			Zip:	33147	
	Contact Pe	$D\Delta MA$	ASO GUE			ne: 786 §38	-1448		
7	Facility Loc	cation Coordinate	es:						
	Section:	08		Township:	53			41	
	Latitude:	25° 51' 42.7	713"	Lo	ngitude:	80° 15' 29	9.9697"		
8	. Anticipated	d date for starting	construction	N/A	and	d for completion	on of constr	uction N/A	\
9	. Anticipated	d date for receipt	of tires	ONGOING	and	d for start of pr	rocessing	N/A	

Mail completed form to appropriate district office listed below

DEP Form #62-701.900(23)

Form Title: Waste Tire Processing Facility Permit Application

Effective Date: January 6, 2010 Incorporated in Rule 62-711.530(6)

C.	Land Owner Information	ation (if different f	rom applicant):	ST. ASSOCIATES, LLC		
	Land owner's mailing	PO	BOX 402188	3		
	. City: MIAMI BEA		State: FL		Zip: 3	3140-4439
	. Oity	MILTON RAI		Agent's phone		
	. Current lease expires	NOVEMB	BER 30, 2020			
<b>D.</b>	Facility Operator In Operator's name:	N/A				
	Operator's mailing ac					
3.	City:		State:		Zip:	
4.	Contact person:			Phone: ()		
E.	Preparer of Applica Name of person prep	<b>ition:</b> paring application:	AA-TEAM E	NVIRONMENTA	L LLC, DR. AMF	PARO AVELLA
2	. Mailing address:	6460 SW 26 S	TREET			
3	. City: MIAMI		State: FL	-	Zip:	33155
	. Phone: (305)454-	-3488				
	. Affiliation with facility	CONCLI	TANT			
	rt II-Operations: Facility type (check	appropriate box	<b>)</b> :			
	Waste tire processing					
	☐ Waste tire processing	g facility with on -s	ite disposal of proc	essed tires or proces	ssing residuals.	
	Waste tire processing	g facility with on -s	ite consumption of	waste tires or proces	ssing residuals.	
	☐ Permitted solid waste	e management fac	cility modification to	allow wa ste tire site	and processing.	
B.	Type of processing	facility (check a	s many as apply):			
		utter □Cho upplemental fuel ι		,	ator with energy red	covery
C.	Storage: Indicate the expressed in tons, to	e maximum quant be stored at the f	ities of whole waste acility, in accordanc	e tires, processed wa se with Rule 62-711.5	ste tires, and proce 530(2), F.A.C.	essing residuals,
		Outdoor Storage(tons)	Outdoor Storage (sq.ft)	Indoor Storage (tons)	Indoor Storage (sq.ft)	Total Storage (tons)
	Whole waste tires:	0	0	40	2,314	40
	Processed tires:	0	0	0	0	0
	Processing residuals:	0	0	0	0	orano.
	TOTALS:	0	0	40	2,314	<del></del>

### Department of Regulatory and Economic Resources Environmental Resources Management

	5	\A(T - \A/+- T:	MDE - Materiala Descuery Escility	P & C = Paper & Cardboard
Note: C & D = Construction and De TS = Transfer Station	emolition Debris	WT = Waste Tire UT = Used Tire	MRF = Materials Recovery Facility BW = Biomedical Waste	YT = Yard Trash (vegetative waste
C & D MRF *	Class I MRF *		YT Mulching / Composting *	Concrete Crushing
C & D TS *	Class III MRF *		X WT Storage / Processing *	UT Storage / Processing *
C & D Landfill *	Class I TS *		P & C Recycling	Plastics Recycler
Class I Landfill *	Class III TS *		Ferrous Metal Recycler	Non-Ferrous Metal Recycler
Class III Landfill *	BW Storage / F	Processing	Electronics Recycler	
Other:				
* Pursuant to Chapters 62-701, 62 permit application may also be re		Administrative Coo	de (FAC), the submittal of a separate F	DEP Solid Waste Management Facility
OPERATIONAL INFORMATI	ON			
1. In the space below provide a de	escription of the opera	tions to be conducte	ed at the subject property/facility, or mo	odification of operation as applicable.
Facility receives used tires The storage areas are loca	from the public a	nd business for	aste stream to be stored/processed at to storage and later disposal at a	the subject property  an approved facility for recycling
In 2016, the tires total num	ber received at th	ne facility in the	April-December period was 19	,981, for a monthly average of
In 2016, the tires total num 2,220. Of the total, 18,417 inventory of about 223 tires In 2017, during the last three	ber received at the ware sold back to sold back to sold back to sold back to sold back the feet and the feet	ne facility in the to the public and acility has received:	April-December period was 19 d 1,341 tires removed for dispo	sal. The facility maintained an were sold back to the public and
In 2016, the tires total num 2,220. Of the total, 18,417 inventory of about 223 tires In 2017, during the last thre 2,090 disposed of off site.	ber received at the ware sold back the sold back the sold back the sold back the factor of the 2017 physical the sold back the s	ne facility in the to the public and acility has receival inventory duri	April-December period was 19 d 1,341 tires removed for dispoved 14,762 used tires: 12,833	sal. The facility maintained an were sold back to the public and nately 161 tires.
In 2016, the tires total num 2,220. Of the total, 18,417 inventory of about 223 tires In 2017, during the last thre 2,090 disposed of off site.  3. Will all incoming waste stream( If No, describe method(s) for se	ther received at the ware sold back to sold	ne facility in the to the public and acility has receival inventory duri	April-December period was 19 d 1,341 tires removed for dispoved 14,762 used tires: 12,833 ng the same period is approxin	sal. The facility maintained an were sold back to the public and nately 161 tires.
In 2016, the tires total num 2,220. Of the total, 18,417 inventory of about 223 tires In 2017, during the last thre 2,090 disposed of off site.	ther received at the ware sold back to sold	ne facility in the to the public and acility has receival inventory duri	April-December period was 19 d 1,341 tires removed for dispoved 14,762 used tires: 12,833 ng the same period is approxin	sal. The facility maintained an were sold back to the public and nately 161 tires.
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In 2016, the tires total num 2,220. Of the total, 18,417 inventory of about 223 tires In 2017, during the last thre 2,090 disposed of off site.  3. Will all incoming waste stream( If No, describe method(s) for se N/A  4. Will facility be open to accept in 5. If proposing a metal recycling of 6. Daily maximum quantity of was	aber received at the ware sold back to sold	ne facility in the to the public and acility has received inventory during a line of the public and acility has received inventory during a line of the public and acility in the public acid acid acid acid acid acid acid ac	April-December period was 19 d 1,341 tires removed for dispoved 14,762 used tires: 12,833 ng the same period is approxing a streams at the facility (if any).	were sold back to the public and nately 161 tires.
In 2016, the tires total num 2,220. Of the total, 18,417 inventory of about 223 tires In 2017, during the last three 2,090 disposed of off site.  3. Will all incoming waste stream( If No, describe method(s) for set N/A  4. Will facility be open to accept in 5. If proposing a metal recycling of 6. Daily maximum quantity of was 7. Operation includes the storage	aber received at the were sold back to sold	ne facility in the to the public and acility has received inventory during a line of the public and acility has received?	April-December period was 19 d 1,341 tires removed for dispoved 14,762 used tires: 12,833 ng the same period is approxing estreams at the facility (if any).  The with the incoming scrap metal waste tons/day or 40 No. If Yes, indicate maximum quantity in the disposition of the same period is approxing the same period is approxing the same period is approxing the same period was 19,833 ng the same period is approxing the same period is approxing the same period was 19,833 ng the same period is approxing the same period is approxi	were sold back to the public and nately 161 tires.    X Yes
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