Devonshire, Antoine C

From: Tallam, Laxmana

Sent: Thursday, June 17, 2021 11:29 AM

To: Devonshire, Antoine C **Cc:** Bhavsar, Kajal H

Subject: FW: New and Used Wholesale Tires Inc. - Waste Tire Processing Facility Application

Attachments: New and Used Wholesale Tires Inc. - Waste Tire Processing Facility Application 6.17.21 (01504552xBA9D6).pdf

Antione,

Please log this into the PA system.

Send me the PA events and Permitting timeline. Thanks!

~Laxmana

From: Jamie Woods <jwoods@llw-law.com>
Sent: Thursday, June 17, 2021 10:05 AM

To: DL CHD50 EPost SWM <EPOST_SWM_SEPB@flhealth.gov>

Cc: Bhavsar, Kajal H < Kajal.Bhavsar@flhealth.gov>; Morales, Jaime A < Jaime.Morales@flhealth.gov>; Simler, Andrew G < Andrew.Simler@flhealth.gov>; 'wally nutire.com' < wally@nutire.com', Alfred Malefatto < amalefatto@llw-law.com>; 'Buchko, Matt' < MBuchko@ardaman.com>; Zrallack, Dan

<DZrallack@ardaman.com>; Tallam, Laxmana <Laxmana.Tallam@flhealth.gov>

Subject: New and Used Wholesale Tires Inc. - Waste Tire Processing Facility Application

EXTERNAL EMAIL: DO NOT CLICK links or open attachments unless you recognize the sender and know the content is safe.

Good Morning,

Please find New and Used Wholesale Tires Inc.'s Waste Tire Processing Facility Permit Application, which includes the Part III Attachments and the Emergency Preparedness Manual, attached to this email. The application fee payment will be coming shortly. Please do not hesitate to reach out if you have any questions or concerns.

Kind Regards,

James "Jamie" Woods | Attorney

West Palm Beach, Florida 33401

jwoods@llw-law.com | 561.640.0820

Working remotely to adhere to LLW's COVID-19 Policy, learn more

vCard | Website | Bio | join us online



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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

Perr	nit No.					7.		
Ren	ewal □ Mod	ification 🗆		Existing unpe	ermitted fac	ility 🗹	Proposed	new facility
Part	I-General Inform	nation:						
A.	Applicant Inform	mation:						
1.	Applicant Name:	New	and Us	ed Whol	esale T	ines Inc		
2.	Applicant Street	Address: _	1200	W 15th	St			
3.	City: Riviera	Beach		County:	Palm I	Beach	Zip:	33404
4.	Applicant Mailing	Address: _	1200	N 15th	St			
5.	City: Riviera	Beach		County:	Palm	Beach	Zip:	33404
6.	Contact person:		Р	hone: (561)	844-	4821	FEID No:	27-1099567
7.	Have any enforce any solid waste n of a permit or reg does not include does not constitu	nanagement istration, as v a Warning Le	facility in this well as any (etter, Warnin tion.	s state? This Consent Orde og Notice, Not	includes ar er in which a tice of None	ny Complaint, a violation of I compliance, o	Notice of Viola Department ru	ation, or revocation les is admitted. It document which
B.	Facility Informat	ion:						
1.	Facility Name:	New	and 1	lsed Wh	rolesale	Tires lu	1 C	
2.	Facility Street Ad	dress (Main l	Entrance):	1200 h	J 15th S	ł	/107361 W	
3.	City: Riviera	Beach		County:	Pal	m Beach	Zip:	33404
4.	Facility Mailing A	ddress:	Sar	ne as al	pove	i tile di avan		
5.	City:	A CHILL		State:	iber 1920		Zip: _	
6.	Contact Person:	Khade	- Alhid	n	Pho	one: (954)5	52 9638	
7.	Facility Location (Coordinates:				erge, color con la constant		
	Section:			Townsh	ip:		Range:	-
	Latitude:	1,07		i di	Longitude:		er wert of the	The second prove
8.	Anticipated date t	for starting co	nstructio n	5.1°C.	ar	nd for complet	ion of constru	ction
9.	Anticipated date t	for receipt of	tires		ar	nd for start of	processing	
				# - : I I - 4	adfama 4-			

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. La 1. Ov	C. Land Owner Information (if different from applicant): 1. Owner's name:						
2. La	nd owner's ma						
3. Cit	y:						
4. Au				Agent's pho			
5. Cu	rrent lease exp	oires:					
D. Fac 1. Op							
3. City	/:		State: _		Zip:		
4. Cor	ntact person:			Phone: ()		
1. Nar		oreparing application		an t Ass		C.	
	_			90 Rd, 10	1		
3. City	: West	Palm Beau	chState: _	FL	Zip:	33409	
	-	87-8200					
5. Affili	iation with faci	lity: <u>Auth</u>	vorized ag	ent			
	perations: ity type (chec	k appropriate box):	•			
☑ Wast	e tire processi	ing facility.					
□ Wast	e tire processi	ng facility with on-s	ite disposal of proc	essed tires or proce	ssing residuals.		
□ Wast	e tire processi	ng facility with on-s	ite consumption of	waste tires or proces	ssing residuals.		
□ Perm	itted solid was	te management fac	ility modification to	allow wa ste tire site	and processing.		
		g facility (check as					
□Shre □Pyro	□Shredder □Cutter □Chopper □Incinerator only □Incinerator with energy recovery □Pyrolysis □Supplemental fuel user □Other, explain □Nholesater, distributor					overy buter	
C. Storage	ge: Indicate the	e maximum quantito be stored at the fa	ies of whole waste cility, in accordance	tires, processed was with Rule 62-711.5	ste tires, and proces 30(2), F.A.C.	sing residuals,	
		Outdoor Storage(tons)	Outdoor Storage (sq.ft)	Indoor Storage (tons)	Indoor Storage (sq.ft)	Total Storage (tons)	
Whole w	Whole waste tires: 10 650 90 18,000 100						
Process	ed tires:						
Process	Processing residuals:						
TOTALS	3:	10	650	90	18,000		

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)

D.	For reporting quantity of tires in tons, tires will be: weighed on site □ weighed off site ₩ weights will be calculated □
E	Facilities that will not be disposing of processed tires or processing residual on the facility site must indicate the permitted solid waste management facility where processed tires or residuals will be disposed.
1.	Name of facility Solid Waste Authority of Palm Beach County
2.	Street address: 7501 W Jug Road
3.	City: West Palm Brach county: Palm Beach zip: 33412
F.	Facilities that will be delivering processed tires to consuming facilities must describe the existing or proposed markets for those processed tires.
-	
-	

Part III-Attachments:

A. Facility design

NOTE: All maps, plan sheets, drawings, isometrics, cross sec tions, or aerial photographs shall be legible; be signed and sealed by a registered professional engineer responsible for their preparation; be of appropriate scale to show clearly all required details; be numbered, referenced to narrative, titled, have a legend of symbols used, contain horizontal and vertical scales (where applicable), and specify drafting or origination dates; and use uniform scales as much as possible, contain a north arrow and use NGVD for all elevations.

- A topographic or section map of the facility, including the surrounding area for one mile, no more than one year old, showing land use and zoning within one mile of the facility
- 2 A plot plan of the facility on a scale of not less than one inch equals 200 feet. At a minimum, the plot plan shall include
 - The facility design, including the location and size of all storage and processing areas for used tires, unprocessed waste tires, processed waste tires, and waste tire processing residuals;
 - b. All wetlands and water bodies within the facility or within 200 feet of any storage area;
 - c. Stormwater control measures, including ditches, dikes, and other structures;
 - d. Boundaries of the facility, legal boundaries of the land containing the facility, and any easements or rights of way that are within the facility or within 200 feet of any storage area:
 - e. Location, size, and depth of all wells within the facility or within 200 feet of any storage area;
 - f. All structures and buildings that are, or will be, constructed at the fac ility; include those used in storage and processing operations;
 - g. All areas used for loading and unloading;
 - h. All access roads and internal roads, including firelanes;
 - i. Location of all fences, gates, and other access control measures; and
 - j. Location of all disposal areas within the facility.

B. Facility operation.

- 1. A description of the facility's operation, process and products including how waste tires will be received and stored.
- 2 A description of the equipment used for processin g tires. This description shall include the make, model, and hourly capacity of each piece of equipment.
- 3 Description of the waste from the process, the amount of waste expected and how and where this waste will be disposed of.
- 4 Statement of the maximum daily throughput and the planned daily and annual throughput.
- A description of how the operator will maintain compliance with each of the storage requirements of Rule 62 711.540, F.A.C.
- 6 A copy of the emergency preparedness manual for the facility with a statement of the on site and off site locations where that manual will be maintained.
- 7. A copy of the fire safety survey
- 8 A description of how 75% of the annual accumulation of waste tires will be removed for disposal or recycling.
- C. Completed closing plan for the facility as required by Rule 62-711.700(2) and (3), F.A.C.

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)

- D. Attach proof of financial responsibility as requirement by Rule 62 -711.500(3) OR a calculation showing that financial assurance documents, currently on file with the Department, are sufficient to assure closing of the waste tire site as well as any other solid waste management facility at that location.
- E. A letter from the land owner (if different from applicant) authorizing use of the land as a waste tire pr ocessing facility.
- F. If waste tires will be consumed or diposed of at the facility, attach a description of the other environmental permits that the applicant has for this use, including, permit number, date of issue, and name of issuing agency
- G. The permit fee as required in Rule 62-4, F.A.C.

Part IV-Certification:

A.	App	licant

The undersigned applicant or authorized represents aware that statements made in this form and attached waste Two Processing Permit from the Florida D. The information in this application is true, correct and configuration, the undersigned agrees to comply with the present accomply with the present acco	I information are an application for a department of Environmental Protection an mplete to the best of his knowledge and be	nd certifies that elief.
Further, the undersigned agrees to comply with the provi regulations of the Department. It is understood that the D of the facility.	isions of Chapter 403, Florida Statutes, ar Department will be notified prior to the sale	nd all rules and or legal transfer
Signature of Applicant or Authorized Agent	Walked Hawa - President Name and Title	5/12/2021 Date

B. Professional Engineer registered in Florida.

This is to certify that the engineering features of this waste tire processing facility have been Designed/examined by me and found to conform to engineering principals applicable to such facilities. In my professional judgment, this facility, when properly maintained and operated will comply with all applicable statues of the State of Florida and rules of the Department. It is agreed that the undersigned will provide the applicant with a set of instructions for proper maintenance and operation of the facility.

proper management of the facility.				
Signature ZRALLA Name and file No. 6 Starte OF FLORIOR FLORIOR STATE OF FLORIOR FLORIOR STATE OF FLORIOR FLOR	2200 N. Florida Harra Poud, Suife 101 Mailing Address West Pala Beach, FL 37409 City, State, Zip 561-687-8200 Telephone number			
(please affix seal)	5/14/2			



ATTACHMENT TO WASTE TIRE COLLECTOR REGISTRATION APPLICATION: DESCRIPTION OF PREVIOUS CITATION HISTORY.

On March 3, 2021, officers from the Florida Department of Environmental Protection ("DEP") inspected Mr. Waleed Hawa's tire wholesale company, New and Used Wholesale Tires, Inc. ("NuTire"). Mr. Hawa was cited (Agency Case No. WESA21OFF000012) for "failure to obtain permit required by rule or regulation or to violate or fail to comply with rule, regulation, order, permit" under F.A.C. 62-711.300(9)(c). The citation was a result of NuTire having more than 1,500 tires on the premises when the inspection occurred. The pending enforcement action has not yet been resolved, but it is expected that completing this permitting process will help resolve the matter.

Prior to the DEP officers' visit to NuTire on March 3, 2021, Mr. Hawa was not inspected, notified, or otherwise contacted regarding NuTires' permit status. NuTire has been in business since 2009. As a result, Mr. Hawa believed he complied with all State and local regulations and laws. Mr. Hawa, in response to the citation, has engaged Lewis, Longman & Walker P.A. and Ardaman & Associates, Inc., to assure he is compliant and permitted moving forward.

01485556-1 JACKSONVILLE

245 Riverside Ave., Suite 150 Jacksonville, Florida 32202 T: 904.353.6410 F: 904.353.7619 ST. PETERSBURG

100 Second Ave., South, Suite 501-S St. Petersburg, Florida 33701 T: 727.245.0820 F: 727.290.4057 TALLAHASSEE

315 South Calhoun St., Suite 830 Tallahassee, Florida 32301 T: 850.222.5702 F: 850.224.9242 **WEST PALM BEACH**

515 North Flagler Dr., Suite 1500 West Palm Beach, Florida 33401 T: 561.640.0820 F: 561.640.8202



Florida Department of Health Palm Beach County 800 Clematis Street, Room 545 West Palm Beach Florida 33401

Subject: Waste Tire Processing Facility Permit Application – Part III Attachments

New and Used Wholesale Tires, Inc. ("NuTire") Facility

1200 West 15th Street

Riviera Beach, Palm Beach County, Florida

Ardaman & Associates, Inc. (Ardaman) is pleased to submit this Waste Tire Processing Facility Permit Application on behalf of New and Used Wholesale Tires, Inc. ("NuTire"). This letter provides the required items in Part III of the application form.

Section A – Facility Design

Provided below is an outline of the required items corresponding to the attached Figures in which they can be found.

- 1. Topographic and zoning maps Figures 1a and 1b.
- 2. Plot Plan of facility
 - a. Facility Design Figure 2a.
 - includes location and size of all buildings, waste tire storage areas, site boundaries, nearby easements, stormwater control measures, loading/unloading areas, disposal areas (none), and access and internal roads and fire lanes, fences and gates.
 - b. Nearby Wetlands and Water bodies Figure 2b.
 - c. On-site or nearby wells There are no on-site wells on the subject property. No wells were observed within 200 feet of the subject property during Ardaman's site visit on May 5, 2021. Additionally, a review of the Wellfield Protection Zones of Influence Maps produced by the Palm Beach County Department of Environmental Resources Management (ERM), the subject property is not located within a zone of influence of a public wellfield in Palm Beach County.

Copies of a boundary survey and site map completed by others in June 2019 at the time of renovations are also attached.

Section B - Facility Operation

This facility operates as a wholesale distributor for new and used tires. Tires are received in truck shipments and stored at the facility for no more than two-month periods and subsequently transported by truck to the Port of Palm Beach for sale in the Caribbean. No processing of tires of any kind are conducted at the site. A limited number of used tires that are not resale quality

are collected and periodically transported offsite for disposal at a licensed landfill. Records for the disposed tires are maintained at the onsite facility office.

Based on discussions with the operator, Mr. Whaleed Hawa (property and business owner), the facility ships and receives approximately 3 to 4 truckloads of tires per week. Each shipment contains approximately 5 tons of tires. The annual throughput of the facility is approximately 70 to 1040 tons of tires, and the facility typically maintains approximately 100 tons of stored tires.

Waste Tire Storage Requirements Rule 62-711.540, F.A.C

Below is a description of how the operator will maintain compliance with the applicable tire storage requirements of Rule 62-711.540, F.A.C.

As noted above, the facility receives truck shipments of tires and does not accept tires from the public. There are no operations or activities conducted at the site that involve the use of open flames. Services from the local fire department have been ensured through notification of the facility and the scheduling of a fire safety survey, attached.

An example Emergency Preparedness Manual has been attached to be used as a template document by the owner. The manual must be reviewed, revised, approved and maintained by the owner and operator to provide best management practices for all possible emergency situations. Ardaman cannot be held liable for the completeness, accuracy or maintenance of the Emergency Preparedness Manual. The Emergency Preparedness Manual must be kept in a designated, accessible location at the facility. A copy of the manual will also be kept at an off-site location chosen by the operator. The manual includes mosquito control measures that are implemented at the facility. Within two weeks of any emergency, the operator of the site will submit to the Florida Department of Environmental Protection (FDEP) a written report on the emergency. The report will describe the origins of the emergency, the actions that were taken to deal with the emergency, the results of the actions that were taken, and an analysis of the success or failure of the actions.

The operator will be responsible to continue to maintain records of the quantity of tires received, stored, and shipped from the site such as those provided as an attachment to this document.

Access to the facility is provided from West 15th Street to the south, and an asphalt paved parking lot to the east of the building. The building is also positioned along the roadway with clear, passable approaches available at all times for emergency vehicles.

Based on Ardaman's site reconnaissance on May 5, 2021, the facility appeared to maintain the indoor storage requirements listed in F.A.C. Rule 62-711.540(2) items (a) through (h) pertaining to limits to the size, height, and placements of tire piles at the time of our site visit. We note the operator was already familiar with these requirements from previous fire department inspections and consultations. Our observations also confirmed the facility appeared to be maintaining the outdoor storage requirements listed in F.A.C. Rule 62-711.540(3) items (a) through (f) at the time of our site visit. Tires outside the main warehouse building were observed to be stored along the fencing or in trailers; and stacked in arrangements neither wider than 5 feet nor taller than 8 feet.



Section C - Closing Plan

It is our understanding the requirements of Rule 62-711.700 were repealed as of February 16, 2012.

Section D – Financial Responsibility

The facility temporarily stores a limited number of tires that are received but deemed not to be of sellable quality. The owner provided receipts for several recent landfill disposal events (included in the attachments). It is our understanding based on information provided by the owner that one truck load typically contains about 500 tires (total of approximately 5 tons). Based on the provided receipts, the cost to dispose of the tires is \$75/ton, giving approximately \$375/truck load. We note that this cost does not include a cost to load and transport the tires, which we have estimated to be approximately \$500/truck load. Therefore, the total estimated cost to load, transport and dispose of a truck load of 500 tires is approximately \$875 (\$175/ton). Based on an estimate of the number of tires present at the facility during our site visit on May 5, 2021, there were about 10,000 tires stored at the facility. The owner indicated that the number of tires at the facility was typical for their normal operations. Therefore, we have estimated that the cost to dispose of 10,000 tires (100 tons) is \$17,500.

CLOSURE

Please note that the information and conclusions presented in this letter are limited to the observations of the site on the date noted, and information provided by our client. Ardaman cannot be held responsible for inaccurate information presented to us or any changes in conditions or operations following our site visit.

We are pleased to provide this information to you on behalf of our client, New and Used Wholesale Tires, Inc. ("NuTire"). If you have any questions or require any additional information, please feel free to contact the undersigned by phone at (561) 687-8200 or by e-mail at dzrallack@ardaman.com.

ARDAMAN & ASSOCIATES INC.

FL. Certificate of Authorization No. 5950

Dan Zrallack, R.E. Branch Manager

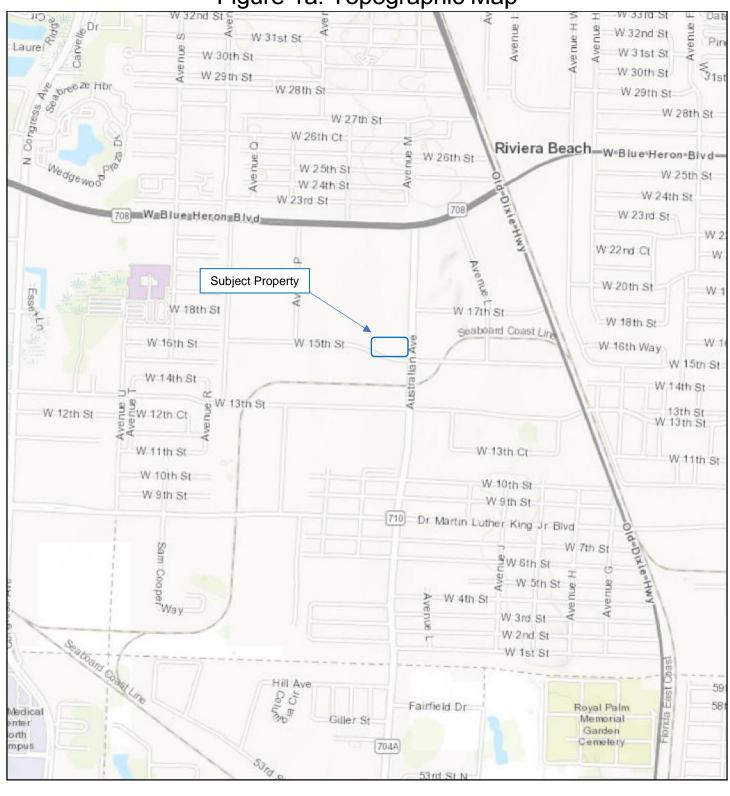
Florida License No. 63911

No. 63911

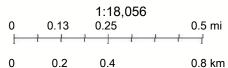
Matthew Buchko, E.I.

Staff Engineer

Figure 1a: Topographic Map

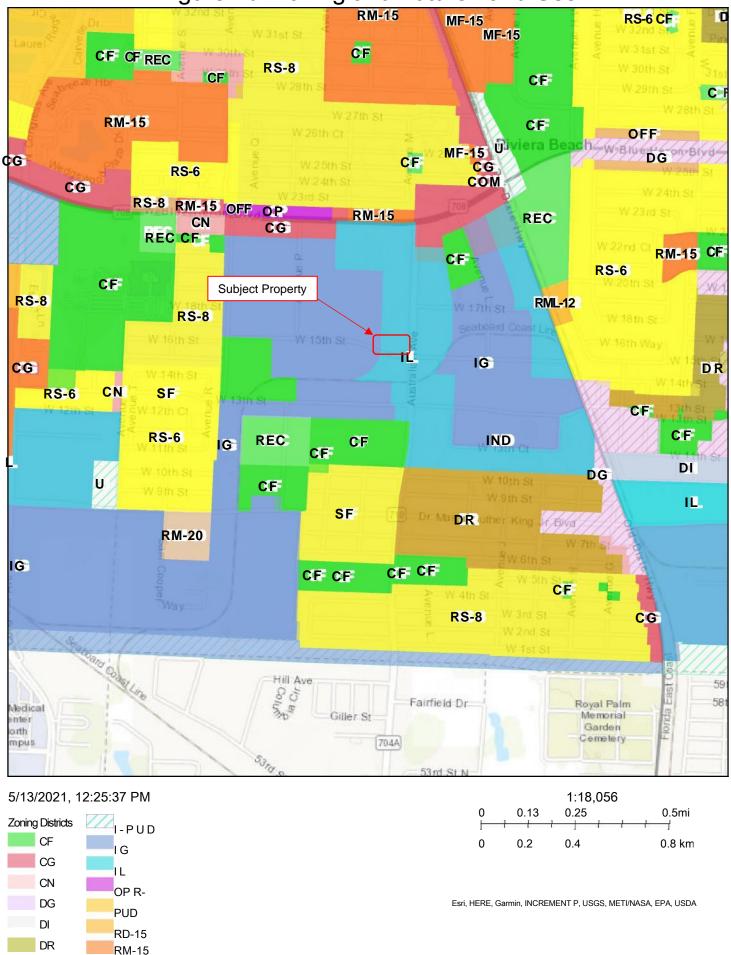


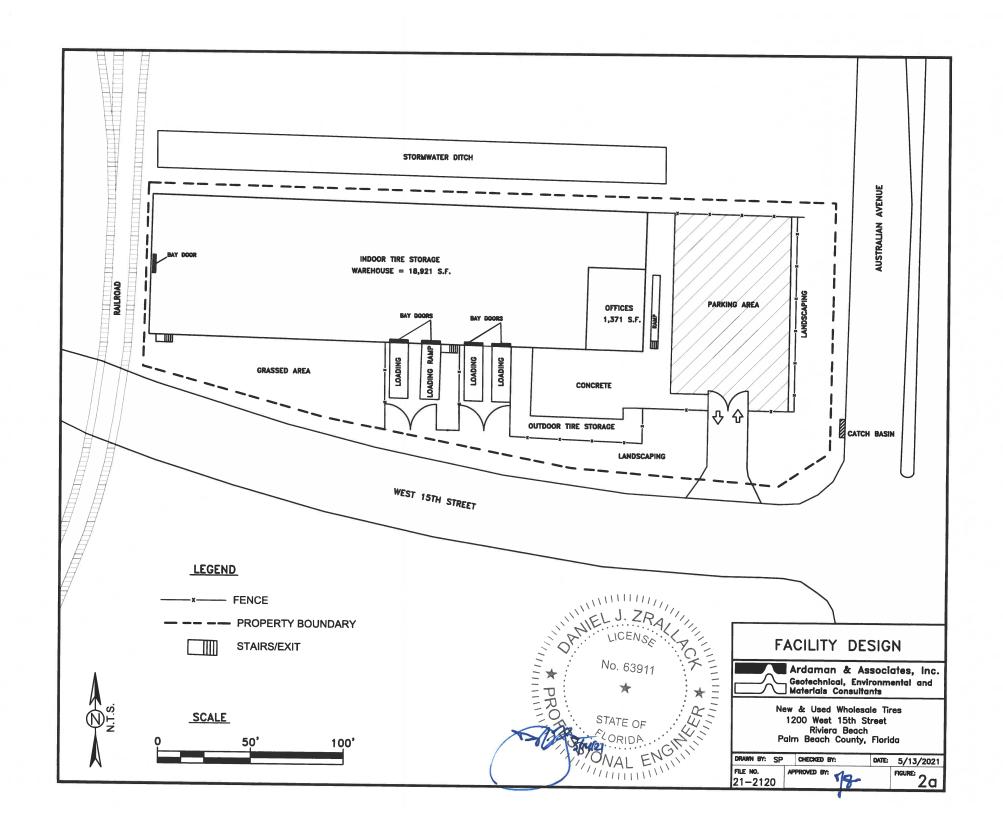
5/13/2021, 12:22:13 PM



Esri, HERE, Garmin, INCREMENT P, USGS, METI/NASA, EPA, USDA

Figure 1b: Zoning and Future Land Use



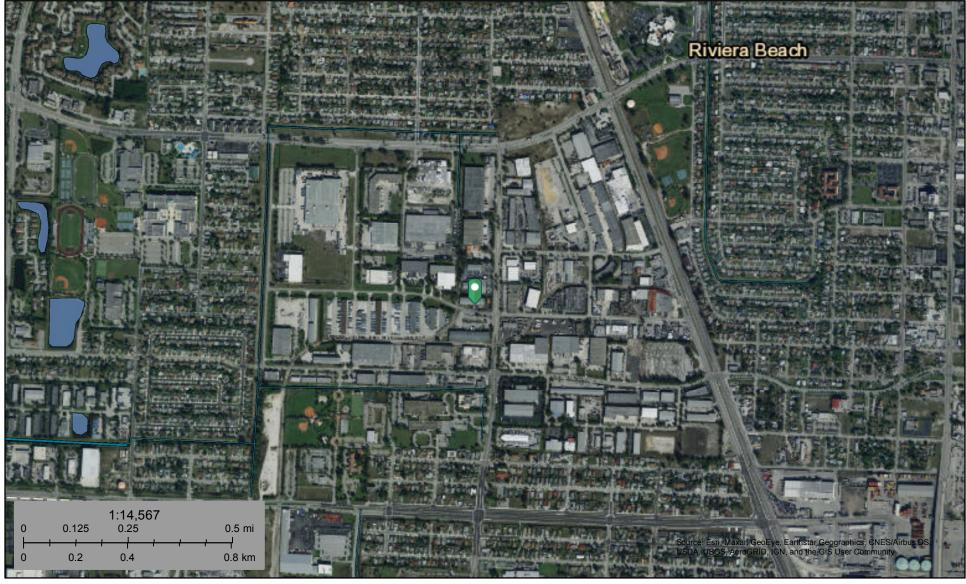




U.S. Fish and Wildlife Service

National Wetlands Inventory

Figure 2b: Wetlands and Water Bodies



May 13, 2021

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Lake

Freshwater Forested/Shrub Wetland

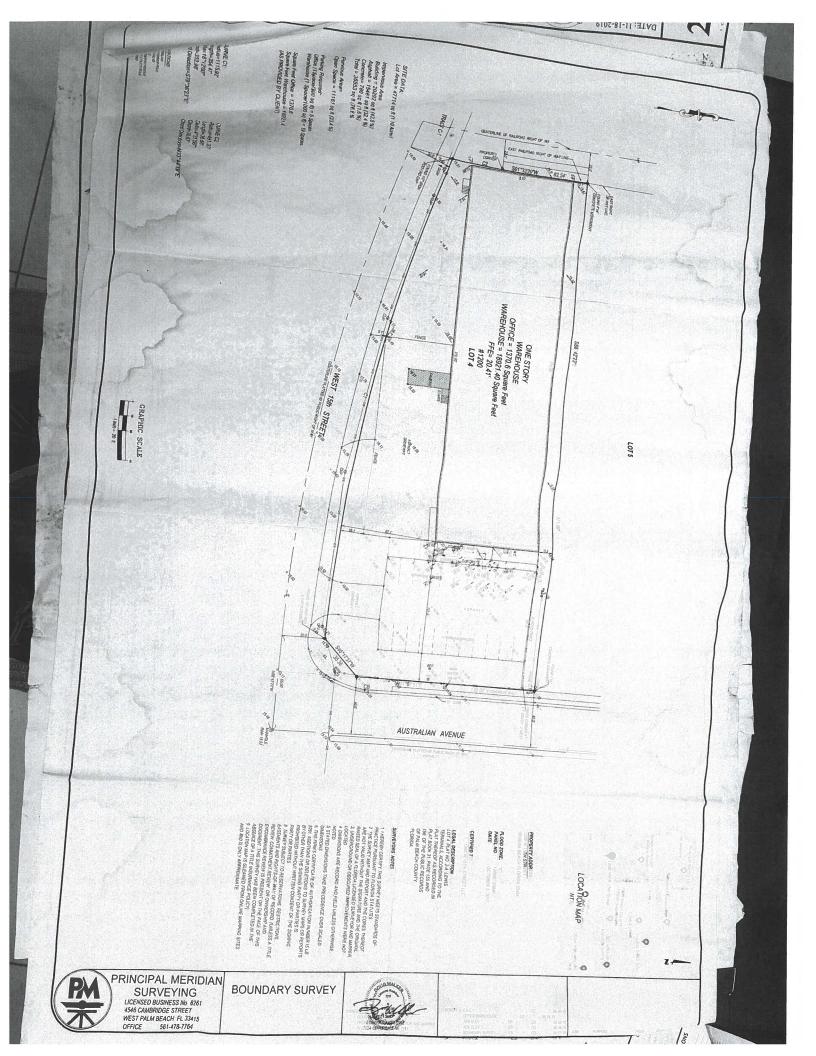
Other

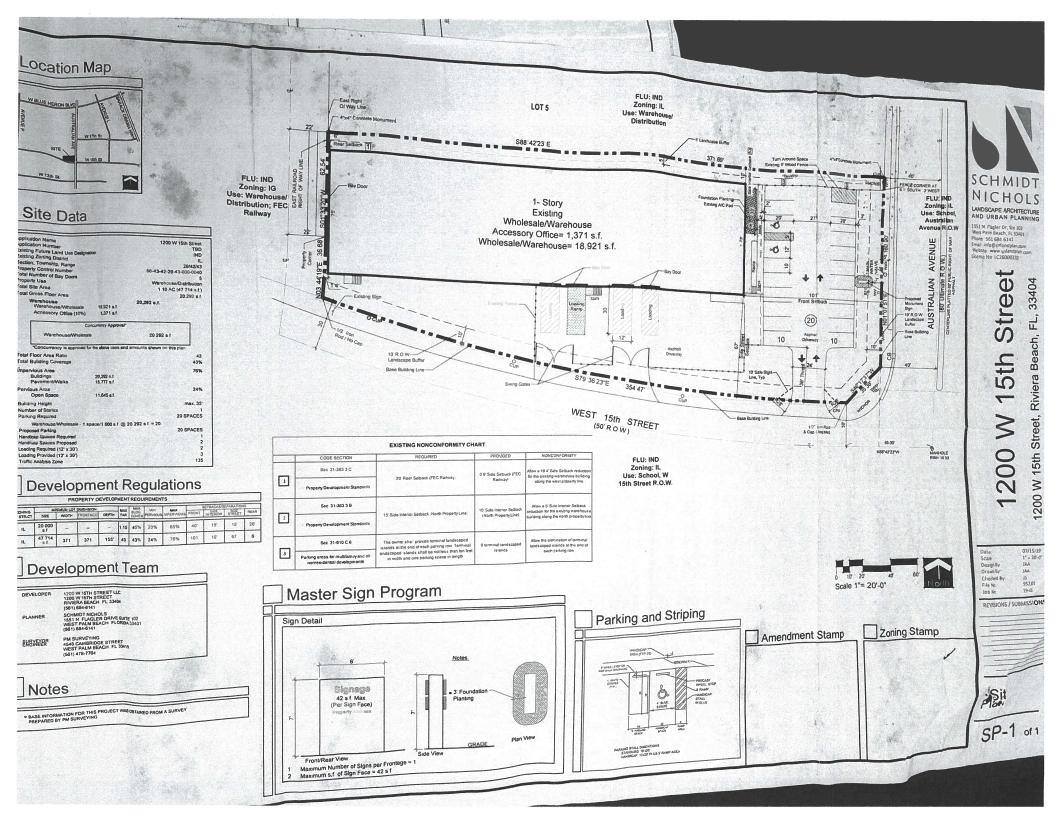
Freshwater Pond



Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.







7501 N. JOG RD WEST PALM BEACH, FL 33412

PHONE 561-640-4000

S FE: Renewable Energy Facility - Plant

TICKET # HOLD # 70086770

H07-131914

					ment and the court
	DATE	TME		OpID	Lane
N 83	05/07/2021	01:07	PM	ZM	2A
IN.	05/07/2021	01.30	DM	MT	3.A
OUT:	05/07/2021	01.30	EIN		

CUSTOMER # : 993999

CUSTOMER NAME : CASH CUSTOMER

TRUCK DECAL # : H07-131914

TRAILER DECAL#:

ORIGIN : AA -DIST 1 - NORTHEAST PBC

DELIVER TO : REF # 2

GROSS WEIGHT : 23,340 LBS 11.67 TN 6.86 TN

TALE WEIGHT : 13,720 LBS
MET WEIGHT : 9,820 DB3 4.81 TN

MATERIAL

\$360.75 160 - BT-TIRES - PASSENGER

4.81 TN @ \$75.00/TN

SUBTOTAL:

TOTAL: 4.160.75

PAYMENT METHOP (S):

Cash

\$400.00

CHANGE: \$39.25



SOLID WASTE AUTHORITY OF PALM BEACH COUNTY

7301/N JOG RD WEST RATE BEACH FT 33412

531-849-4003

TICKET # 07387441 05/07/2020 09:26

RELATED TICKET # 11/2 3969 GUSTOMER #

CUSTOMER NAME CARA CASTOMER FOR

WASTE TYPE BT THREE PASSINGER SECTOR ORIGN : A DIST I WHITH COUN WASTE TYPE DELIVER TO : 18 11 # 2

ROSS WEIGHT : 23,260 Las. ARE WEIGHT X 13 400 LBS ET WEIGHT : 9 9 5 6 0 1 18 5

TE .027500 x 3 9,600 1833 -TAL FEE, BY HEIGH 00 H PYMNI FROM REISTICKETS 269,50 UNT OF CASH RETUND 270.00 .50



CUSTOMER/DRIVER COPY



SOLID WAST OF PALM BE 7501 N.

WEST PALM BE PHONE 56

SITE: Landfill

TICKET # HOLD #

80090217 H08-169818

DATE TIME: IN: 05/21/2021 10:41 AM OUT: 05/21/2021 12:13 PM

CUSTOMER # : 999999

CUSTOMER NAME : CASH CUSTOMER TRUCK DECAL # : H08-169818 TRAILER DECAL#:

ORIGIN : AA -DIST 1 - NORTHEAS DELIVER TO : LANDFILL-CLASS II

GROSS WEIGHT : 61,780 LBS TARE WEIGHT : 33, \(^\) LBS
NET WEIGHT : 27,8 LBS

MATERIAL

160 - BT-TIRES - PASSENGER \$ 13.90 TN 0 \$75.00/TN

SUBTOTAL: \$1

PAYMENT METHOD(S):

Cash Cash

TOTAL:\$1

CHANGE:



7501 N. JOG RD WEST PALM B. H, FL 33412

F ONE 561-640-4000

FICKET # 1071444 HOLD # 107-13 51

IN. 03/29/2021 11:38 AM RR 2A OUT: 03/29/2021 17:08 PM : MMC 3A

: 999999

TRUCK 1605.6 # : H07#130651
TRAILER DE L#:

ORIGIN : AA DIST 1 - NORTHEAST PBC DELIVER TO : RE! # 2

GROSS WEIGHT : 23,180 LBS _ 11.59 TN TARE WEIGHT : 13,820 LBS 6.91 TN NET WEIGHT 9,360 LBS 4.68 TN

MATERIAL

160 - BT- TES - PASSENGER 4.68 TN \$75.00/TN

SUBTOTAL: \$351.00

TOTAL: \$351.00

PA :ENT METHOD(S):

Cash

\$400.0

CHL.NGE: \$49.00



SOLID WASTE AUTHORITY OF PALM BEACH COUNTY

7501 N. JOG RD WEST PALM BEACH, FL 33412

PHONE 5°1-640-4000

SITE: Renewable Energy F il / - Plant

TICKET # 70061559 HOLD # H07-129648

DATE T1 OpID Lane IN: 03/01/2021 12:0. 24 AS 2A OUT: 03/01/20 .25 PM AS 3A

CUSTOMER # : 999999 CUSTOMER NAME : CASH CUSTOMER

TRUCK DECAL # : H07-129648

TRATLER DECAL#:

ORIGIN : AA -DIST 1 - NORTHEAST FEC DELIVER TO : PLF # 2

GROSS WEIGHT : 22,900 LBS 11.45 TV
TARE WEIGHT : 13,980 LBS 6.99 7
NET WEIGHT : 8,920 LBS 4.46

MATERIAL All m

160 - BT-TIRES - PASSENGER 4.46 TN @ \$75.00/TN

SUBTOTAL

PAYMENT METHOD (S): Cash

CHANGE



7501 N. JOG RD WEST PALM BEACH, FL 33412

PHONE 561-640-4000

SITE: Renewable Energy Facility - Flant

TICKET # HOLD #

70052740 H07-128916

DATE TIME OPID Lane
IN: 02/04/2021 11:37 AM MK 2A
OUT: 02/04/2021 01:23 PM MK 3A

CUSTOMER # : 999999

CUSTOMER NAME : CASH CUSTOMER TRUCK DECAL # : H07-128916

TRAILER DECAL#:

ORIGIN: AA -DIST 1 - NORTHEAST PBC DELIVER TO: REF # 2

GROSS WEIGHT : 22,460 LBS 11.23 TN
TARE WEIGHT : 1.760 LBS 6.88 TN
NET WEIGHT : 8,700 LBS 4.35 TN

MATERIAL

160 - BT-TIRES - PASSENGER \$326.25 4.35 TN @ \$75.00/TN

SUBTOTAL: \$326.25

TOTAL: \$326.25

PAYMENT METHOD(S):

\$380.00

CHANGE: \$53.75



SOLID WASTE AUTHORITY OF PALM BEACH COUNTY

7501 N. JOG RD WEST PALM BEACH, FL 33412

PHONE 561-640-4000

SITE: Renewable Energy Facility - Plant

TICKET # 70053965 HOLD # H07-129038

DATE TIME OPID Lane
IN: 02/08/2021 03:03 PM SFR 2A
OUT: 02/08/2021 03:45 PM SFR 3A

CUSTOMER # : 999999

CUSTOMER NAME : CASH CUSTOMER

TRUCK DECAL # : H07-129038

TRAILER DECAL#:

ORIGIN: AA -DIST 1 - NORTHEAST PBC DELIVER TO: REF # 2

GROSS WEIGHT : 22,940 LBS 11.47 TN
TARE WEIGHT : 13,840 LBS 6.92 TN
NET WEIGHT : 9,100 LBS 4.55 TN

MATERIAL

160 - BT-TIRES - FASSENGER \$341.25 4.55 TN @ \$75.00/TN

SUBTOTAL: \$341.25

TOTAL: \$341.25

PAYMENT METHOD(S): Cash

\$400.00

CHANGE: \$58.75



SOLID WASTE AUTHORITY OF PALM BEACH COUNTY

7501 N. JOG RD WEST PALM BEACH, FL 33412

PHONE 561-640-4000

SITE; Renewable backgy Facility - Plant

TICKET # 70059200 HOLD # H07-129453

DATE TIME OPID Lane
IN: 02/23/2021 10:06 AM GR 2A
OUT: 02/23/2021 10:38 AM GR 3A

CUSTOMER # : 999999 CUSTOMER NAME : CASH CUSTOMER TRUCK DECAL # : H07/129453

TRAILER DECAL#:

ORIGIN : AA -DIST 1 - NORTHEAST PBC DELIVER TO : REF # 2

GROSS WEIGHT : 23,160 LBS 11.58 TN
TARE WEIGHT : 13,980 LBS 6.99 TN
NET WEIGHT : 9,180 LBS 4.59 TN

MATERIAL

160 - BT-TIRES - PASSENGER

R \$344.25

4.59 TN @ \$75.00/TN

SUBTOTAL: \$344.25

TOTAL: \$344.25

PAYMENT METHOD(S): Cash

\$400.00

CHANGE: \$55.75



7501 N. JOG RD WEST PALM BEACH, FL 33412

PHONE 561-640-4000

SITE: Renewable Energy Facility - Plant

TICKET # 70044664 HOLD # H07-128251

DATE TIME IN: 01/14/2021 03:56 PM Opid Lane MMI OUT: 01/14/2021 04:24 PM 2A MMI 3A

CUSTOMER # : CASH

CUSTOMER NAME : CASH CUSTOMER TRUCK DECAL # : H07-128251

TRAILER DECAL#:

ORIGIN : AA -DIST 1 - NORTHEAST PBC DELIVER TO : REF # 2

GROSS WEIGHT : 23,920 LBS 11.96 TN TARE WEIGHT : 13,920 LBS 6.96 TN NET WEIGHT : 10,000 LBS 5.00 TN

MATERIAL

160 - BT-TIRES - PASSENGER 5.00 TN @ \$75.00/TN \$375.00

SUBTOTAL: \$375.00

TOTAL: \$375.00

PAYMENT METHOD(S): Cash \$320.00 Cash \$60.00

CHANGE: \$5.00



SOLID WASTE AUTHORITY OF PALM BEACH COUNTY

7501 N. JOG RD WEST PALM BEACH, FL 33412

PHONE 561-640-4000

SITE: recewable Energy Facility - Plant

70047440 TICKET # H07-128477 HOLD #

OpID Lane DATE TIME 2A. IN: 01/21/2021 03:42 PM GE 3A OUT: 01/21/2021 04:30 PM

CHSTOMER # : 999999 CUSTOMER NAME : CAPH CULTOMER TRUCK DECAL # : H07-128477 TRAILER DECALE:

ORIGIN : AA ADIST 1 - NORTHEAST FEC DELIVER TO : LEF # 2

11.08 TN GROSS WEIGHT : 18,640 LBS 6.82 TN 4.26 TN NET WEIGHT : 3,520 LBS

MATERIAL

\$319.50 160 - BT-TIRES - PASSENGER

4,20 TH @ \$75.00/TM

SUBTOTAL: \$319.50

TOTAL: \$319.50 MENT METHODISY:

3 \$340.00

CHANGE: \$20.

Tires In & Out April 2021					
Date/Location	Import- Bob's Tire (lbs)	Export- Domestic (lbs)	Export - International (lbs)		
4/1/21	0	3,000	0		
4/5/21	50,000	0	25,000		
04/06/2021	25,000	10,000	25,000		
04/07/2021	25,000	2, 000	0		
04/12/2021	25,000	6,000	25,000		
04/13/2021	0	4,000	25,000		
4/19/21	50,000	0	0		
4/20/2021	25,000	18,000	25,000		
4/21/2021	0	0	25,000		
4/28/2021	25,000	25,000	25,000		
4/29/2021	25,000	0	0		

Tires In & Out May 2021				
Date/Location	Import- Bob's Tire (lbs)	Export- Domestic (lbs)	Export - International (lbs)	
5/3/21	25,000	2500	0	
5/4/21	0	25,000	25,000	
05/06/2021	0	25,000	0	
05/07/2021	0	0	25,000 25,000	
05/10/2021	25,000	2,000		
05/11/2021	50,000	0	25,000	
5/15/21	25,000	2, 500	0	
5/17/2021	25,000	16,000	0	
5/21/2021	25,000	0	25,000	
5/22/2021	25,000	25,000	0	
5/24/2021	25,000	0	0	
5/25/2021	50,000	15,000	4,000	
5/26/2021	25,000	0	25,000	
5/27/2021	0	25,000	0	
5/29/2021	25,000	0	25,000	



CITY OF RIVIERA BEACH FIRE PREVENTION & INSPECTIONS

600 WEST BLUE HERON BLVD. - RIVIERA BEACH, FLORIDA 33404 O-(561)845-4106 F-(561)845-4137



Occupant Name:

New & Used Wholesale Tires,

Systems

Inc.

1500 West 15th Street

City:

Address:

Riviera Beach

Inspection Date:

6/14/2021 (Initial Insp. Date:

4/26/2019)

InspectionType:

Reinspection #14 (Business)

Inspected By:

Edward Jones

Suite:			pooted by.	Loward sories	
Insp. Result	Location	Code Set	Code		
Fail - Cleared		FL NFPA 01 2015 Chapter 4 General Requiremen	4.5.8.1 - Conti ts system	nuously maintained - device, equipment,	
	Cleared	on 6/14/2021			
Fail - Cleared		FL NFPA 01 2015 Chapter 11 Building Services	11.1.2.1 - Elec	tric, installation and maintenance	
	Cleared	on 6/14/2021			
Fail - Cleared		FL NFPA 01 2015 Chapter 11 Building Services	11.1.2.3 - Elec	trical Wiring - Abandoned electrical wiring	
	Cleared	on 6/14/2021			
Fail - Cleared		FL NFPA 01 2015 Chapter 11 Building Services	11.1.7.3.1 - Bro	eakers shall be legibly marked.	
	Cleared on 6/14/2021				
Fail - Cleared		FL NFPA 01 2015 Chapter 11 Building Services	11.1.8 - Open	Electrical Boxes	
	Cleared	on 6/14/2021			
Fail - Cleared		FL NFPA 01 2015 Chapter 13 Fire Protection Systems	13.1.2 - Fire pr property owner	otection system testing and maintenance - responsibility.	
	Cleared	on 6/14/2021			
Fail - Cleared		FL NFPA 01 2015 Chapter 13 Fire Protection Systems	13.3.3.2 - Sprir maintained.	nkler system shall be inspected, tested, and	
	Cleared	on 6/14/2021			
Fail - Cleared		FL NFPA 01 2015 Chapter 13 Fire Protection Systems	13.3.3.5.1.5.4 - code.	Sprinkler - provide spare sprinkler head(s) per	
	Cleared	on 6/14/2021			
Fail - Cleared		FL NFPA 01 2015 Chapter 13 Fire Protection	13.3.3.5.1.5.5 -	Sprinkler- Sprinkler wrench required	



Fail - Cleared

FL NFPA 101 2015 Chapter 4 General

4.6.12.1 - Must Maintain all systems, equipment, egress etc.



Thank you for your cooperation in keeping your business and our community safe! If you have any questions, please contact the Fire Prevention & Inspections office at (561) 845-4106.

Ref: 210-4547

EMERGENCY PREPAREDNESS MANUAL

New & Used Wholesale Tires, Inc. 1200 West 15th Street Riviera Beach, Palm Beach County, Florida

Emergency Response Coordinator: Waleed Hawa

Work: 561-844-4821

Mobile: 954-336-6937

Emergency Services Contact Information:

Riviera Beach Fire Department 911

600 West Blue Heron Boulevard (Non-Emergency) 561-845-4110

Riviera Beach Police Department 911

(Non-Emergency) 561-845-4123

Electric Provider: FPL 866-263-9185

Palm Beach County Health Department 561-840-3137

Palm Beach County Emergency Management 561-712-6400

CONTINGENCY PLAN ACTION STEPS: These are the specific steps the owner or operator of a Waste Tire Processing Operation or Storage Site employees will take in response to site emergencies.

Fire or Explosion: In the event of a fire, explosion, or other emergency, the emergency response coordinator will:

- Evacuate all workers from the processing operation. Note: Small fires may be addressed by facility personnel before they grow beyond control.
- Notify emergency services listed in this plan.

Note: Fire Extinguishers are located at each entrance/exit to the facility and the facility maintains an automatic sprinkler system installed in compliance with "The Standard for Storage of Rubber Tires," NFPA 231D.

Run-Off Resulting from Fire Explosion: In the event of a fire, explosion, or other emergency, the emergency response coordinator will control or contain the flow of contaminated run-off by taking the following steps:

- Minimizing outdoor storage of tires and maintaining solid barrier at the base of the fencing bordering the outdoor tire storage area.

Mosquitoes Breeding in Waste Tires:

- Mosquito control will be done by draining accumulated water from all waste tires as often as necessary.
- Tires will not be stored outdoors longer than 7 days.
- Contact the Palm Beach County Health Department listed in this plan if control of water accumulation in ineffective, or if mosquitos are found breeding in waste tires.

Note: Within two weeks of any emergency, the operator of the site shall submit to the Florida Department of Environmental Protection (FDEP) a written report on the emergency. The report shall describe the origins of the emergency, the actions that were taken to deal with the emergency, the results of the actions that were taken, and an analysis of the success or failure of the actions.