

# Florida Department of Environmental Protection

## Memorandum

**TO:** Solid Waste Financial Coordinator, DEP  
([Solid.Waste.Financial.Coordinator@dep.state.fl.us](mailto:Solid.Waste.Financial.Coordinator@dep.state.fl.us))

**THROUGH:** Richard S. Rachal III, P.G. *RSR*  
Program Administrator  
Waste & Air Resource Management

**FROM:** Michael Bogin, Engineering Specialist IV  
Solid Waste Section *MB*

**DATE:** January 7, 2013

**SUBJECT:** Advanced Tire Recycling, Inc.  
Waste Tire Processing Facility  
Facility WACS I.D. Number: 101060  
DEP File Number: 321853-001  
2014 Financial Assurance Cost Estimates  
Gilchrist County - Solid Waste Permitting

The Northeast District has completed review of the above-referenced facility's cost estimate (copy enclosed for your files) dated December 18 and received December 30, 2013. It was submitted with the permit application and in accordance with the requirements of Florida Administrative Code Rule 62-701.630. **The following cost estimate has been approved for 2014:**

Closing Cost Estimate - \$76,524.00

The following is for your information:

Applicant: Advanced Tire Recycling, Inc.  
Contact: Jon E. Bischoff  
Title: President/Owner  
Phone Number: 352.463.8448  
Email address: [trentontireman1@aol.com](mailto:trentontireman1@aol.com)

Enclosure

cc. Jon E. Bischoff, Advanced Tire Recycling, Inc., [trentontireman1@aol.com](mailto:trentontireman1@aol.com)  
James F. Graves III, P.E., TRC Engineers, LLC, [JGraves@trcsolutions.com](mailto:JGraves@trcsolutions.com)  
Anna Claveria, Advanced Tire Recycling, Inc, [aclaveria@advancedtirerecycling.com](mailto:aclaveria@advancedtirerecycling.com)  
Brian Durden, FDEP, [brian.durden@dep.state.fl.us](mailto:brian.durden@dep.state.fl.us)



30 Patewood Drive, Suite 300  
Patewood Plaza One  
Greenville, SC 29615

864.281.0030 PHONE  
864.281.0288 FAX

www.TRCSolutions.com

December 18, 2013

Ms. Anna Claveria  
Advanced Tire Recycling, Inc.  
PO Box 197/8369 SW CR 313  
Trenton, Florida 32693

Subject: Permitting Assistance at Advanced Tire Recycling, Inc.

Dear Ms. Claveria:

The attached revised calculations (3<sup>rd</sup> version) have been developed to satisfy the requested engineering aspects of environmental permitting required by the Division of Waste Management. TRC Engineers, LLC has calculated closure costs for the site that would be expended by a third-party to remove, process, and dispose of waste tires and close the site.

Pursuant to the Florida Department of Environmental Protection's letter dated October 18, 2013, three review comments were issued regarding the calculations. Responses to those comments are provided in Attachment 4 of this submittal.

If you have questions, please call me at 864.234.9461.

Sincerely,

TRC Engineers, LLC

Michelle Hays  
Project Manager

Attachments

cc: Joyce Peterson, TRC  
Jimmy Graves, P.E., TRC

# **Attachment 1**

## **Revised Calculations**



30 Patewood Drive, Suite 300 Greenville, South Carolina 29615 • www.TRCsolutions.com

Project/Proposal/Location Name: <b>Advanced Tire Recycling</b> 8369 SW CR313, Trenton, FL 32693		Project/Proposal Number:	
Subject: <b>Tire Count and Cost Estimate</b>		203802.0000.0000	
Prepared By: <b>JEP</b>	Date: <b>12/17/2013</b>	FINAL:	<input type="checkbox"/>
Checked By: <b>JFG</b>	Date: <b>12/18/2013</b>	REVISION:	<input checked="" type="checkbox"/>

**TIRE COUNT FOR PERMIT APPLICATION**

**INFORMATION FROM ADVANCED TIRE**

<u>Trailer size</u>	<u>Tires/Trailer</u>
40 ft	800
45 ft	1000
53 ft	1200

**INTERPOLATED**

<u>Trailer size</u>	<u>Tires/Trailer</u>
20 ft	400
28 ft	560
30 ft	600
43 ft	950

FROM ~~5/15/13~~ SITE VISIT Plot Plan (aerial photo)

**OUTDOOR TIRES (See Figure 1 Plot Plan)**

Note: All outdoor tires are in trailers or drop containers.

**NORTH OF WAREHOUSE**

		<u>Tires</u>
3 @20-ft trailers	3 x 400 tires/trailer =	1200
14 @40-ft trailers	14 x 800 tires/trailer =	11200
1 @43-ft trailers	1 x 950 tires/trailer =	950

**WEST OF WAREHOUSE**

1 @40-ft trailers	1 x 800 tires/trailer =	800
2 @43-ft trailers	2 x 950 tires/trailer =	1900
15 @45-ft trailers	15 x 1000 tires/trailer =	15000
4 @53-ft trailers	4 x 1200 tires/trailer =	4800

**SOUTH OF WAREHOUSE**

3 @28-ft trailers	3 x 560 tires/trailer =	1680
1 @40-ft trailers	1 x 800 tires/trailer =	950
2 @43-ft trailers	2 x 950 tires/trailer =	1900
14 @45-ft trailers	14 x 1000 tires/trailer =	14000
2 @53-ft trailers	2 x 1200 tires/trailer =	2400

Empty trailers -16 during photo - varies

**Total Outdoor Tires** 56,780



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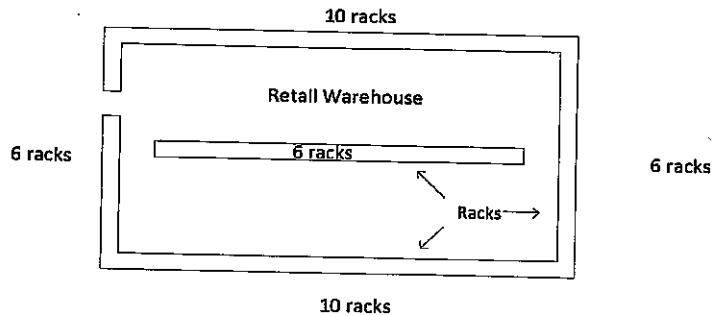
Project/Proposal/Location Name: <b>Advanced Tire Recycling</b> 8369 SW CR313, Trenton, FL 32693		Project/Proposal Number: 203802.0000.0000
Subject: <b>Tire Count and Cost Estimate</b>		
Prepared By: <b>JEP</b>	Date: <b>12/17/2013</b>	FINAL: <input type="checkbox"/>
Checked By: <b>JFG</b>	Date: <b>12/18/2013</b>	REVISION: <input checked="" type="checkbox"/>

**INDOOR TIRES (See Figure 2)**

RETAIL WAREHOUSE

Assume: racks 4 high, 6 tires/rack

38 racks x 4 x 6 tires/rack = 912



WHOLESALE WAREHOUSE

BINS - 13 feet high

13 bins @ 25 ft x 25 ft

2 bins @ 25 ft x 50 ft

1 bin @ 35 ft x 25 ft

13 bins x 25 ft x 25 ft x 13 ft/27 ft<sup>3</sup>/cy x 10 tires/cy

2 bins x 25 ft x 50 ft x 13 ft/27 ft<sup>3</sup>/cy x 10 tires/cy

1 bin x 35 ft x 25 ft x 13 ft/27 ft<sup>3</sup>/cy x 10 tires/cy

	<u>Tires</u>
	39,120
	12,037
	4,213
<b>Bin Total</b>	<b>55,370</b>

STACKS - average 8 tires high - assume average tire diameter is 2.5 feet

5 stack areas @ 25 ft x 25 ft

4 stack areas @ 25 ft x 50 ft

1 stack area @ 16 ft x 20 ft

1 stack areas @ 16 ft x 15 ft

1 stack area @ 12 ft x 50 ft

5 areas x 10 rows\* x 10 rows x 8 tires/stack

4 areas x 10 rows x 20 rows x 8 tires/stack

1 area x 6 rows x 8 rows x 8 tires/stack

1 area x 6 rows x 6 rows x 8 tires/stack

1 area x 5 rows x 20 rows x 8 tires/stack

**Stack Total** 11,872

\* Note: (example for all row calculations) -

25 feet/2.5 feet per row = 10 rows

16 feet/2.5 feet per row = 6.4 rows (use 6)

(number of rows is truncated at the whole number)

**Total Indoor Tires** 68,154

**TOTAL SITE TIRES**

Outside	56,780
Inside	<u>68,154</u>
<b>TOTAL</b>	<b>124,934 Tires</b>



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Project/Proposal/Location Name: Advanced Tire Recycling 8369 SW CR313, Trenton, FL 32693		Project/Proposal Number:	
Subject: Tire Count and Cost Estimate		203802.0000.0000	
Prepared By: JEP	Date: 12/17/2013	FINAL:	<input type="checkbox"/>
Checked By: JFG	Date: 12/18/2013	REVISION:	<input checked="" type="checkbox"/>

CLOSURE COST ESTIMATE

Estimate 1: Keif's

		<u>Cost</u>
passenger tires - \$1 ea.	0.98* x 124,934 tires x \$1	\$122,436
light truck tires - \$1.5 ea	0.02 x 0.75 x 124,934 tires x \$1.5	\$2,811
medium truck tires - \$5 ea	0.02 x 0.25 x 124,934 tires x \$5	\$3,123
		<u>\$128,370</u>

\*From Advanced Tire: 98% passenger tires  
2% truck tires (75% light duty, 25% medium duty)

Estimate 2: T&S - \$50/ton + \$10,000 labor and transportation

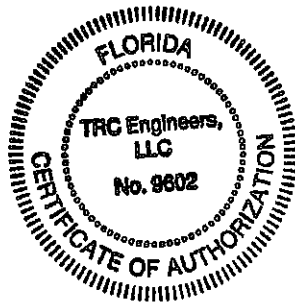
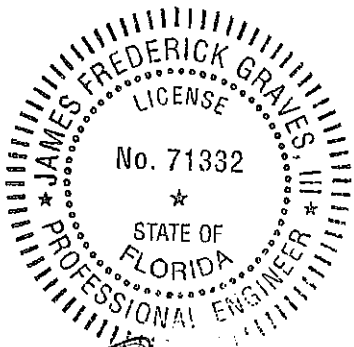
		<u>Cost</u>
passenger tires - average 25 pounds each	\$50x0.98x124,934 tiresx25 lb/tire/2000 lb/ton	\$76,522
truck tires - average 35 pounds each	\$50x0.02x124,934 tiresx35 lb/tire/2000 lb/ton	\$2,186
labor and transportation		<u>\$10,000</u>
		\$88,709

Estimate 3: Homosassa Tire

		<u>Cost</u>
All tires - \$0.10 each	\$0.10 * 124,934 tires =	\$12,493

Average Closure Cost: \$76,524

P.E. Certification for Tire Quantity Calculation



NAME: James F. Graves III, P.E.  
COMPANY: TRC Engineers, LLC  
ADDRESS: 30 Patewood Drive  
Suite 100  
Greenville, SC 29615  
PHONE: 864-420-3850

James F. Graves III  
Signature

12-18-2013  
Date

# **Attachment 2**

## **Figures**

18 - DROP CONTAINERS USED FOR TIRE STORAGE

7 - TRAILERS USED FOR TRANFERING TIRES

TRANSFER DOCK - >  
& OFFICE

MAIN TIRE STORAGE BUILDING

OFFICES

8 - TRAILERS USED FOR TRANFERING TIRES

< - 4" Inch Well

30' EASEMENT  
18' FT EACH SIDE  
OF WEST PROPERTY  
LINE

19 - TRAILERS USED FOR TIRE STORAGE








16 - TRAILERS USED FOR TRANFERING TIRES

↑  
North

CR-313

PHOTO FROM:  
[www.qpublic.net/cgi-bin/gilchrist\\_display.cgi?KID=14-10-00000-0009](http://www.qpublic.net/cgi-bin/gilchrist_display.cgi?KID=14-10-00000-0009)  
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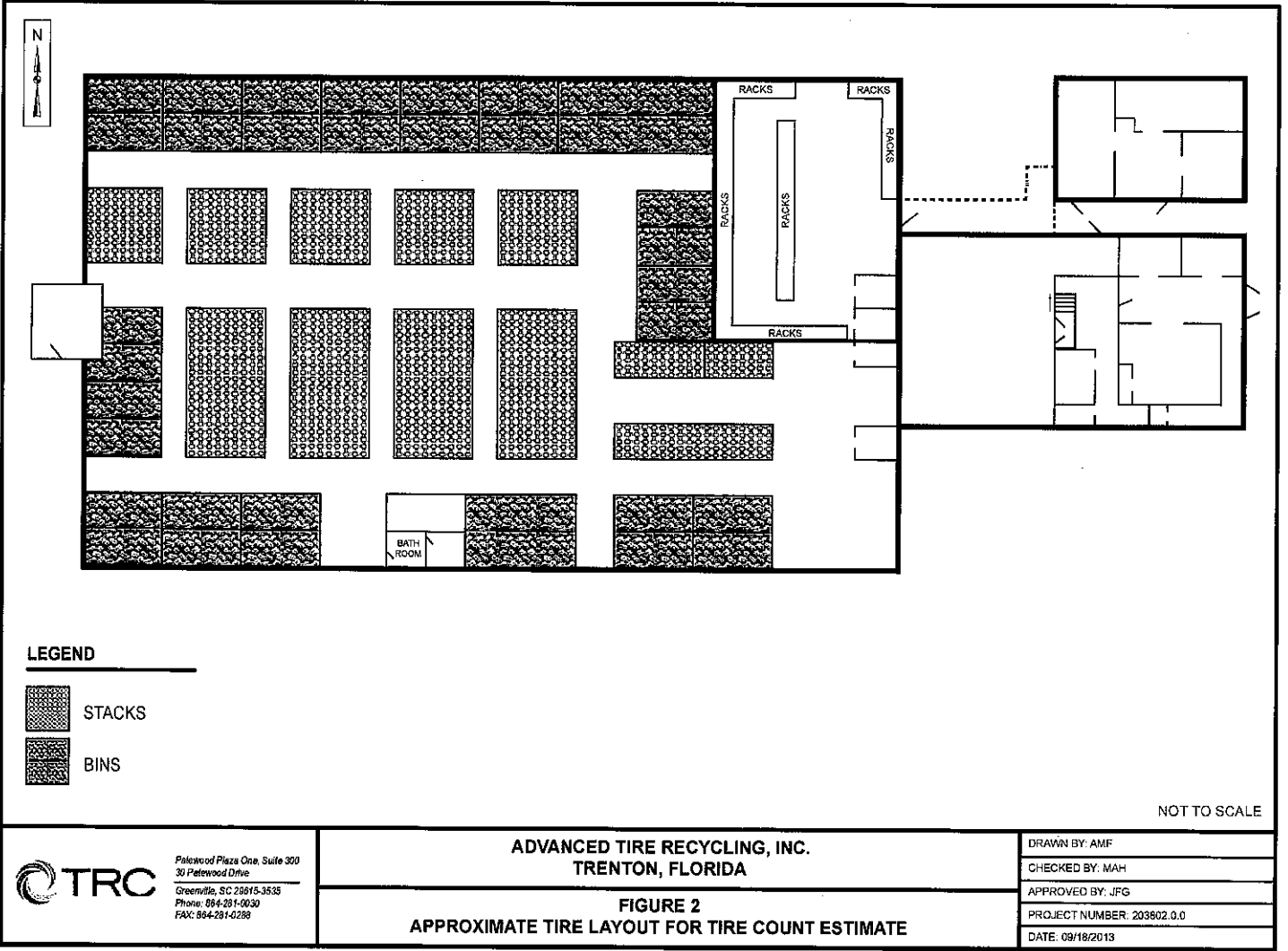
LEGENDS

	DENOTES DRIVEWAYS
	DENOTES PROPERTY LINES
	DENOTES TRAILERS USED FOR TRANSFERING TIRES
	DENOTES TRAILERS USED FOR TIRE STORAGE
	DENOTES DROP CONTAINERS USED FOR TIRE STORAGE
	DENOTES VEHICLE TRAFFIC AREAS
	OUTLINE BOARDER FOR VEHICLE TRAFFIC AREAS



STATE ROAD 26

650





**LEGEND**

-  STACKS
-  BINS

NOT TO SCALE



Palewood Plaza One, Suite 300  
30 Palewood Drive  
Greenville, SC 29615-3535  
Phone: 864-281-0030  
FAX: 864-281-0288

**ADVANCED TIRE RECYCLING, INC.  
TRENTON, FLORIDA**

**FIGURE 2  
APPROXIMATE TIRE LAYOUT FOR TIRE COUNT ESTIMATE**

DRAWN BY: AMF

CHECKED BY: MAH

APPROVED BY: JFG

PROJECT NUMBER: 203802.0.0

DATE: 09/18/2013

# **Attachment 3 Disposal Quotes**

Anna Claveria

---

**From:** Keifwade [keifwade@aol.com]  
**Sent:** Thursday, September 12, 2013 7:36 PM  
**To:** aclaveria@advancedtirerecycling.com  
**Subject:** tire disposal bid

Keif's Tires, Inc.  
2250 NW 42nd St.  
Ocala, Fl. 34475  
863-701-3691

September 12, 2013

Advanced Tire Recycling  
Trenton, Fl

Tire Disposal Bid:

Passenger Tires \$1 each  
Light Truck Tires up to size 19.5 \$1.50  
Medium Truck Tires sizes 19.5- 31580R22.5 \$5 each  
Prices are valid through this year.

*per phone call -  
costs include labor + transportation*

*-Michelle Hays  
TRC Engineers*

Thank You,

S. Keif Wade  
President  
Keif's Tires, Inc.



## T & S Tire New & Used Tires

948 West Broad Ave Albany, GA 31701

(229) 438-0704 – Office • (229) 438-0603 - Fax



December 17, 2013

Advanced Tire Recycling, Inc.  
8369 SW CR 313  
Trenton, FL 32693

Dear Jon:

Per your request, the following proposal for waste tire disposal in the event of site closure at your facility in Trenton, FL.

- Whole tires will be accepted for a disposal of \$50.00 per ton.
- Labor and Transportation will be in the amount of \$10,000.

If you need any additional information, please feel free to call.

Sincerely,

*Brian Bivins*

Brian Bivins  
(229) 854-1080

12/05/13

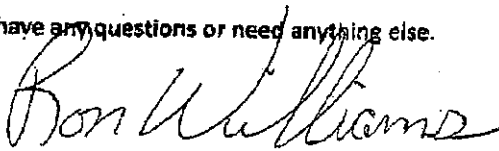
Re: Bid on Site Closure

Mr. Bischoff,

Upon visit of your facility my company, Homosassa Tire Inc, is able to remove the tires from your facility, Advanced Tire Recycling, Inc. at \$0.10 per tire. The profit from the tires that could be resold would offset the price difference of the disposals of the waste tires. This amount includes removal, labor, and transportation. This offer is good for others and DEP with the same conditions.

Please call if you have any questions or need anything else.

Sincerely,



Ron Williams  
Homosassa Tire, Inc.  
5440 South Oak Ridge Drive  
Homosassa, FL 34446  
(352) 697-0735

# **Attachment 4**

## **Response to Comments**



**FLORIDA DEPARTMENT OF  
ENVIRONMENTAL PROTECTION**

RICK SCOTT  
GOVERNOR

HERSCHEL T. VINYARD JR.  
SECRETARY

NORTHEAST DISTRICT  
8800 BAYMEADOWS WAY WEST, SUITE 100  
JACKSONVILLE, FLORIDA 32256

October 18, 2013

Transmitted via email to: [trentontireman1@aol.com](mailto:trentontireman1@aol.com)

Mr. Jon E. Bischoff, President/Owner  
Advanced Tire Recycling, Inc.  
8369 SW County Road 313  
Trenton, Florida 32693

**Re: Advanced Tire Recycling, Inc.  
Waste Tire Processing Facility  
Facility WACS I.D. Number: 101060  
Operation Permit Application  
DEP File Number: 321853-001  
First Request for Additional Information  
Gilchrist County – Solid Waste Permitting**

Dear Ms. Bischoff:

The Florida Department of Environmental Protection (Department) has completed a review of the above-referenced submittal, dated October 7 and received October 10, 2013. The following is the review of that submittal:

Attachment 1, Review Memorandum dated October 18, 2013, prepared by Michael Bogin.

Please provide the requested information by November 18, 2013, and note that it is necessary for the Department to continue processing your submittal. Action on the submittal may therefore be delayed until the requested information is received in this office. Finally, please reference the associated Facility WACS I.D. Number in all written correspondence concerning this project. As part of the response request, we strongly encourage a teleconference or meeting to assist you in answering or clarifying any questions. Please contact Michael Bogin by mail at the letterhead address, by email at [Michael.Bogin@dep.state.fl.us](mailto:Michael.Bogin@dep.state.fl.us), or by telephone at 904.256.1579.

Sincerely,

Richard S. Rachal III, P.G.  
Acting Program Administrator  
Waste & Air Resource Management *MB*

Enclosure

cc: James F. Graves III, P.E., TRC Engineers, LLC, [JGraves@trcsolutions.com](mailto:JGraves@trcsolutions.com)  
Anna Claveria, Advanced Tire Recycling, Inc, [aclaveria@advancedtirerecycling.com](mailto:aclaveria@advancedtirerecycling.com)  
Emerson Raulerson, P.E., FDEP, [Emerson.Raulerson@dep.state.fl.us](mailto:Emerson.Raulerson@dep.state.fl.us)  
Solid Waste Financial Coordinator, DEP, [Solid.waste.financial.coordinator@dep.state.fl.us](mailto:Solid.waste.financial.coordinator@dep.state.fl.us)

# Florida Department of Environmental Protection

## Memorandum

TO: Files

THROUGH: Richard S. Rachal III, P.G. *RS*  
Acting Program Administrator  
Waste & Air Resource Management

FROM: Michael Bogin, Engineering Specialist IV  
Solid Waste Section *MB*

DATE: October 18, 2013

SUBJECT: **Advanced Tire Recycling, Inc.  
Waste Tire Processing Facility  
Facility WACS I.D. Number: 101060  
Operation Permit Application  
DEP File Number: 321853-001  
First Request for Additional Information  
Gilchrist County – Solid Waste Permitting**

The Florida Department of Environmental Protection (Department) has completed a review of the above-referenced submittal, dated October 7 and received October 10, 2013. Below are comments and/or additional information that are needed in a permit application.

1. Please provide Applicant information in accordance with Rule 62-701.320(3), F.A.C. The information should specify the history of the Applicant's interactions and issues with the Department. For the purpose of Rule 62-701.320(3)(a), F.A.C. "Applicant" means the owner or operator of the solid waste management facility in this state, and includes a business entity, a parent of a subsidiary corporation, a partner, a corporate officer or director, or a stockholder holding more than 50 percent of the corporate stock. When providing the required information, please note that the aforementioned Rule does not only address the facility for which an application has been submitted.
2. Please provide proof of publication of your public notice of application in the newspaper in accordance with Rule 62-701.320(8)(a), F.A.C. Below is the language of the Notice of Application. Please fill in the required information, publish within 14 days, and provide the Department with proof of its publication.

Public Notice of Receipt of Application

State of Florida  
Department of Environmental Protection  
Notice of Application



The Department announces receipt of an application for a permit from [NAME OF APPLICANT], to [CONSTRUCT/OPERATE] the [NAME OF FACILITY]. Included in the application are proposals to [DESCRIBE PROPOSAL] The facility is located at [STREET ADDRESS], [CITY], [COUNTY], Florida. The Department file number for the project is 321853-001.

This application is being processed and is available for public inspection during normal business hours, 8:00 a.m. to 5:00 p.m., Monday through Friday, except legal holidays, at 8800 Baymeadows Way West, Suite 100, Jacksonville, Florida. Any comments or objections should be filed in writing with the Department at this address. Comments or objections should be submitted as soon as possible to insure that there is adequate time for them to be considered in the Department's decision on the application.

3. As part of the application form, the "Waste Tire Processing Facility Permit Application", please provide a description how the facility will be in compliance with the requirement of Rule 62-711.530(4), F.A.C., which states, "The owner or operator of a waste tire processing facility shall record and maintain for three years the following information regarding their activities, which records shall be available for inspection by Department personnel during normal business hours:
  - (a) For all waste tires shipped from the facility, the name and waste tire collector registration number of the waste tire collector who accepted the waste tires for transport, and the quantity of waste tires shipped with that collector; and if the waste tires were shipped with a person who is not a waste tire collector, the number of tires shipped, the person's name, address and telephone number; and the place where the waste tires were deposited;
  - (b) For all waste tires received at the facility, the name and waste tire collector registration number of the collector who delivered the waste tires to the facility, and the quantity of waste tires received from that collector; and if more than five waste tires were delivered by a person who is not a waste tire collector, the number of tires delivered and the person's name, address and telephone number; and
  - (c) For all waste tires removed for recapping, the quantity and type removed, and the name and location of the recapping facility receiving the tires."
4. As part of the application form, the "Waste Tire Processing Facility Permit Application", please provide a description how the facility will be in compliance with the requirement of Rule 62-711.530(5), F.A.C., which states, "Owners and operators of waste tire processing facilities shall submit quarterly reports to the Department that summarize the information collected under subsection (4) above. These reports shall be submitted by the 20th of the month following the close of each calendar quarter. The report shall be submitted to the Department on Form 62-701.900(21)."
5. Application on page 2 of Appendix states in 2.(a-f) that "Our facility will meet all requirements for indoor storage". Such general statement is not adequate. Please describe what measures were accomplished in order to meet the requirements of Rule 62-711.540(2)(a)-(h), F.A.C. Please identify how the facility will be in compliance with these indoor storage requirements during future operations.
6. Application on page 2 of Appendix states in 3.(a-f) that "Our facility will meet all requirements for outdoor storage". Such general statement is not adequate. Please describe what measures were accomplished in order to meet the requirements of Rule 62-711.540(3)(a)-(f), F.A.C.

Please identify how the facility will be in compliance with these outdoor storage requirements during future operations.

7. According to the October 1, 2013 pre-fire plan, the Fanning Springs Fire Rescue recommended that "the storage trailers be repositioned and clearly marked whether they are full or empty." Please confirm that the recommended relocation and labeling were performed and Fire Rescue is satisfied.
8. Please note, an applicant as part of a waste tire processing facility permit application may request exceptions to the preceding technical and operational standards. For example, the requirements of Rule 62-711.540(2)(e)-(g), F.A.C. The Department will approve exceptions if:
  - no waste tires are stored at the facility for more than one month; and
  - the local fire authority is satisfied that the facility has sufficient fire suppression equipment or materials on site to extinguish any potential waste tire fire within an acceptable length of time.If this approach is desired, please provide a letter from the local fire authority stating that they are satisfied with the fire suppression equipment or materials onsite to extinguish any potential tire fires.
9. In accordance with Rule 62-711.500(3)(a) F.A.C., "Owners or operators of waste tire sites shall provide the Department with proof of financial assurance issued in favor of the State of Florida in the amount of the closing cost estimate for the facility. This proof, along with the closing cost estimate, shall be submitted to the Department as part of the permit application for the facility. Proof of financial assurance shall consist of one or more of the following financial instruments: surety bonds, including performance bonds or financial guarantee bonds; irrevocable letters of credit; insurance; and trust funds. Financial documents shall be submitted on forms provided by the Department in accordance with the requirements of paragraphs (c) and (d) of this subsection."

Please contact Susan Eldredge of the Department's Solid Waste Financial Assurance section in Tallahassee concerning the financial assurance requirements by phone at: (850)245-8740, by email at [Susan.eldredge@dep.state.fl.us](mailto:Susan.eldredge@dep.state.fl.us), or US mail at:

Florida Department of Environmental Protection  
Financial Coordinator - Solid Waste Section  
Twin Towers Office Building  
2600 Blair Stone Road, MS 4565  
Tallahassee, Florida, 32399-2400

10. According to Revised Calculations provided on page 1 of Attachment 1, the number of trash trailers located on south of warehouse is two but according to Figure 1, this number is eight. Please explain.
11. The number of trailers on the Plot Plan is different than the number of trailers provided on Figure 1. Please clarify.
12. It seems like only the bid from the Liberty Tire Recycling includes the cost to load and transport waste tires. Others have provided only disposal costs. Please clarify.

## Response to Florida Department of Environmental Protection's Comments

Pursuant to the Florida Department of Environmental Protection's letter dated October 18, 2013, three review comments (numbers 10, 11, and 12) were issued regarding the calculations. Responses to those comments are provided below with the original comments bold italicized.

- 10: *According to the Revised Calculations provided on page 1 of Attachment 1, the number of trash trailers located south of the warehouse is two, but according to Figure 1, this number is eight. Please explain.*

During TRC's initial site visit, eight trash trailers were located south of the warehouse as depicted on Figure 1. However, the plot plan (aerial photograph) indicates two trailers; therefore a volume of two was used in the calculations. A note is referenced in the calculations indicating that the volumes were obtained from the plot plan and not the former Figure 1. The plot plan will be used as Figure 1 going forward.

11. *The number of trailers on the Plot Plan is different than the number of trailers provided on Figure 1. Please clarify.*

The volume of trailers on the property is constantly changing. The plot plan was created after the site visit conducted on May 15, 2013. Estimates used in the calculation are based on the plot plan, which will serve as the new Figure 1.

12. *It seems like the only bid from the Liberty Tire Recycling includes the cost to load and transport waste tires. Others have provided only disposal costs. Please clarify.*

Three bids were initially provided, including costs from Liberty Tire, Kief's Tire, and T&S Tire. Liberty Tire's bid included costs for loading, transporting, and disposing of the tires. Kief's Tire's bid included costs for transportation and disposal, which was confirmed via telephone. T&S Tire is not able to transport the tires; therefore, this bid was removed from the calculation estimate. Two other bids were solicited from Big Oak Tire and Homosassa Tire. Both Big Oak Tire and Homosassa Tire indicated the value of the tires would exceed the cost to load and transport, and would therefore not charge to load or transport. Written documentation indicating no charge for loading and transporting is included in both of these bids.

Please note when averaging the three bids for a closure cost, only Liberty Tire, Kief's Tire, and Big Oak Tire were used.