### Bhavsar, Kajal H

From: Emilio Perez <tuiwarehouse@yahoo.com>
Sent: Friday, December 27, 2019 4:12 PM

**To:** Morales, Jaime A

Cc: Szuflita, Janice M; Tallam, Laxmana; Bhavsar, Kajal H

**Subject:** Forever Recycling Estimate of Site Closure Cost 2016, 2017, 2018 and 2019 **Attachments:** Forever Recycling 2016 17 18 and 19Estimate of Site Closure Cost.pdf

Good Afternoon Mr. Morales, thank you for taking your time to go over this reports with me and showing and explaining to me the format that you provided, it is so much easier this way, I am enclosing with this email all of Forever Recycling Estimates of Site Closure reports for the years 2016, 2017, 2018 and 2019. Please let me know if I finally got it right Lol. Hope you have a Blessed and prosperous New Year.

Thank you.

Sara.

	FOREVER RECYCLING			
	857 1/2 Belle Glade Road			
	Pahokee, Fl. 33476			
	17-Apr-19	)		
	Estimate of Site Closure Cost			
	Waste tire Facility Cost Estimates Calc	ulat	tions	
1	Permitting Capacity		35	tons
2	Number of tires per Ton		100	tires
3	Total number of Tires		3500	tires
4	Number of tires per trailer (shredded)		1750	tires
	Number of Trailiers needed		2	trailers
Calculation	of Loading Cost			
6	cost of loading each trailer	\$	50.00	
7	TOTAL LOADING COST	\$	100.00	
Calculation	of Transportation Cost			
8	cost of transporting each trailer	\$	100.00	
9	TOTAL TRANSPORTATION COST	\$	200.00	
Calculation	of Disposal Cost		N. S. Janes and S.	
10	Cost of Disposal per SWA memo		10	\$/ton
11	TOTAL DISPOSAL COST	\$	350.00	
TOTAL CO	ST ESTIMATE	\$	650.00	

Forever Recycling 857 ½ Belle Glade Road Pahokee, Fl. 33476 Phone: 561-924-9250

Fax: 561-924-9252 tuiwarehouse@yahoo.com

February 14, 2019

**Amount of Tires Stored on site: 35 tons** 

Number of Trailers to haul tires 2 x 17.5 tons = 35 tons

Cost of Loading per trailer: \$ 50.00

Cost of Hauling per Trailer: \$ 100.00 x 2 Trailers = \$ 200.00

Tipping Fee: \$ 175.00 per Load x 2 Loads = \$ 350.00. (SWA cost per ton for shredded tires \$ 10.00 / ton

Big Dog Express of South Fl., Inc., will dispose of the tires at a cost \$ 175.00 per load ad will dispose at SWA, Palm Beach County Facility.

Total Cost \$ 650.00

	FOREVER RECYCLING			
	857 1/2 Belle Glade Road			
	Pahokee, Fl. 33476			
	1-Feb-19			
	Estimate of Site Closure Cost			
	Waste tire Facility Cost Estimates Calcu	ılat	ions	
1	Permitting Capacity	-	35	tons
2	Number of tires per Ton		100	tires
3	Total number of Tires		3500	tires
4	Number of tires per trailer (shredded)		1750	tires
	Number of Trailiers needed		2	trailer
Calculation	of Loading Cost			
6	cost of loading each trailer	\$	50.00	
	TOTAL LOADING COST	\$	100.00	
Calculation	of Transportation Cost			
8	cost of transporting each trailer	\$	150.00	
9	TOTAL TRANSPORTATION COST	\$	300.00	
Calculation	of Disposal Cost			
10	Cost of Disposal per SWA memo		0	\$/ton
11	TOTAL DISPOSAL COST	\$	-	
	ST ESTIMATE	\$	400.00	

February 1, 2019

#### **Estimate of Site Closure Cost**

Amount of Tires stored on site: 35 tons

Number of Trailers to haul tires 2 x 17.5 = 35 tons

Cost to haul per trailer: \$ 200.00

Loading and Hauling Cost: \$ 200.00 per trailer x 2 trailers = \$ 400.00

Tipping Fee: \$ 0.00 Big Dog Express of South Florida, Inc., grinds the tires which are used for fuel at the Wheelabrator Ridge Facility at 3131 K-Ville Ave, Auburndale, Fl. 33823. All tires will be disposed at no cost.

Wheelabrator Ridge Energy closed as of 1/31/2019. All tires will be going to SWA, West Palm Beach, Fl.

Total Cost= \$ 400.00

	FOREVER RECYCLING			
	857 1/2 Belle Glade Road			
	Pahokee, Fl. 33476		:	
	13-Aug-18			
	Estimate of Site Closure Cost			
	Waste tire Facility Cost Estimates Calcu	ılat	ions	
1	Permitting Capacity		35	tons
2	Number of tires per Ton		100	tires
3	Total number of Tires		3500	tires
4	Number of tires per trailer (shredded)		1750	tires
5	Number of Trailiers needed		2	trailers
Calculation	of Loading Cost			:
6	cost of loading each trailer	\$	50.00	
	TOTAL LOADING COST	\$	100.00	
Calculation	of Transportation Cost			
8	cost of transporting each trailer	\$	150.00	
9	TOTAL TRANSPORTATION COST	\$	300.00	
Calculation	of Disposal Cost	<u> </u> 		
10	Cost of Disposal per SWA memo		0	\$/ton
11	TOTAL DISPOSAL COST	\$	-	
TOTAL CO	ST ESTIMATE	\$	400.00	

### August 13, 2018

#### **Estimate of Site Closure Cost**

Amount of Tires stored on site: 35 tons

Number of Trailers to haul tires 2 x 17.5 = 35 tons

Cost to haul per trailer: \$ 200.00

Loading and Hauling Cost: \$ 200.00 per trailer x 2 trailers = \$ 400.00

Tipping Fee: \$ 0.00 Big Dog Express of South Florida, Inc., grinds the tires which are used for fuel at the Wheelabrator Ridge Facility in Auburndale, Fl. All tires will be disposed at no cost.

Total Cost= \$ 400.00

	FOREVER RECYCLING			
	857 1/2 Belle Glade Road			
	Pahokee, Fl. 33476			
	15-Aug-17			
	Estimate of Site Closure Cost			
	Waste tire Facility Cost Estimates Calcu	ılat	ions	
1	Permitting Capacity		35	tons
	Number of tires per Ton		100	tires
3	Total number of Tires		3500	tires
4	Number of tires per trailer (shredded)		1750	tires
	Number of Trailiers needed		2	trailer
Calculation	of Loading Cost			
6	cost of loading each trailer	\$	50.00	
	TOTAL LOADING COST	\$	100.00	
Calculation	of Transportation Cost			
8	cost of transporting each trailer	\$	150.00	
9	TOTAL TRANSPORTATION COST	\$	300.00	
Calculation	of Disposal Cost			
10	Cost of Disposal per SWA memo		0	\$/ton
11	TOTAL DISPOSAL COST	\$	-	
TOTAL CC	ST ESTIMATE	\$	400.00	

Big Dog Express of South Florida, Inc. 246 East Main Street Pahokee, Fl. 33476 Phone: 561-924-9250

Fax: 561-924-9252 tuiwarehouse@yahoo.com

August 17, 2017

The quote to haul 48ft trailers from Forever Recycling located at 857 ½ Belle Glade Road, Pahokee, Fl. 33476 to Wheelabrator Ridge Energy, Inc., located at 3131 K-Ville Ave, Auburndale, Fl. 33823 will be \$ 200.00 per trailer.

If you need further assistance in this matter, please advise.

Sincerely,

Émilio Perez, President.

August 15, 2017

### **Estimate of Site Closure Cost**

Amount of Tires stored on site: 35 tons

Number of Trailers to haul tires 2 x 17.5 = 35 tons

Cost to Load and haul per trailer: \$ 200.00

Loading and Hauling Cost: \$ 200.00 per trailer x 2 trailers = \$ 400.00

Tipping Fee: \$ 0.00 per load. Big Dog Express of South Florida, Inc., grinds the tires which are used for fuel at the Wheelabrator Ridge Facility in Auburndale, Fl. All tires will be disposed at no cost.

Total Cost= \$ 400.00

	FOREVER RECYCLING			
	857 1/2 Belle Glade Road Pahokee, Fl. 33476			
	Pallukee, Fi. 33470			
	<b>12-A</b> u	g-16		
	Estimate of Site Closure Cost			
	Waste tire Facility Cost Estimates C	Calculat	ions	
1	Permitting Capacity		35	tons
	Number of tires per Ton		100	tires
	Total number of Tires		3500	tires
4	Number of tires per trailer (shredded)		1750	tires
	Number of Trailiers needed		2	trailer
Calculation	of Loading Cost			
6	cost of loading each trailer	\$	50.00	
	TOTAL LOADING COST	\$	100.00	
Calculation	of Transportation Cost			
8	cost of transporting each trailer	\$	150.00	
	TOTAL TRANSPORTATION COST	\$	300.00	
Calculation	of Disposal Cost			
10	Cost of Disposal per SWA memo		0	\$/ton
11	TOTAL DISPOSAL COST	, <b>\$</b>	-	1
TOTAL CO	ST ESTIMATE	\$	400.00	

Big Dog Express of South Florida, Inc.

246 East Main Street Pahokee, Fl. 33476 Phone: 561-924-9250

Fax: 561-924-9252 tuiwarehouse@yahoo.com

August 26, 2016

The quote to haul 48ft trailers from Forever Recycling located at 857 ½ Belle Glade Road, Pahokee, Fl. 33476 to Wheelabrator Ridge Energy, Inc., located at 3131 K-Ville Ave, Auburndale, Fl. 33823 will be \$ 200.00 per trailer.

If you need further assistance in this matter, please advise.

Sincerely,

Emilio Perez, President.

### August 12, 2016

**Estimate of Site Closure Cost** 

Amount of Tires stored on site: 35 Tons

Number of Trailers to haul tires 2 x 17.5 ton = 35 tons

Loading and Hauling per trailer: \$ 200.00

Total hauling cost: \$ 200.00 / per trailer x 2 trailers = \$ 400.00

Tipping Fee: \$ 0.00 Big Dog Express of South Fl., Inc., grinds the tires which are used for fuel at the Wheelabrator Ridge Facility in Auburndale, Fl. All tires will be disposed at no cost.

Total Cost = \$ 400.00