December 28, 2017

Mr. Francisco T. Calleja, P.E., Engineer Miami-Dade RER Environmental Resources Management 701 N.W. 1st Court, 7th Floor Miami, Florida 33136-3912 REGETVED JAN 0 2 2018

POLLUTION REGULATION DIVISION



ENVIRONMENTAL, CIVIL ENGINEERING AND INDOOR AIR QUALITY

RE:

Waste Tire Processing Renewal Application JE Tires Enterprises, Inc. (JE) FDEP Permit # 305872-001-WT DDERM File No. SW-1704

JAN 9.2 2017
POLLUTION REGULATION
DIVISION

Dear Mr. Calleja:

On behalf of JE and pursuant to your email dated December 22, 2017, we are herewith submitting for your review and approval our closure cost estimate for the above captioned facility. The maximum waste tire inventory is established at 50,000 tires.

Even though our actual cost covering loading, transportation and disposal of the 50,000 tires amounts to \$0.50/Tire ( See attached Invoice from Anu Twist Ventures , Inc.), we are basing our cost estimate conservatively at \$1.00/Tire. This to comply with guidance from your office requesting that this be the minimum tire disposal cost in accordance with fees charged by certain Miami-Dade County waste tire installations.

The above leads to the following closure cost calculation:

Total Closure Cost is 50,000 X \$1.00 = \$50,000.00

Upon receipt of your approval, JE will provide the corresponding proof of financial assurance.

Sincerely,

BALIFT ENVIRONMENTAL, INC.

Peter P. Baljet, PE, CIEC Principal

Attachment

cc: Nasr, w/encl.