Thursby, Kim

From: Linda.Dunwoody@veoliaes.com
Sent: Tuesday, April 06, 2010 8:10 AM

To: Epost HWRS

Cc: Kothur, Bheem; Wayne.Bulsiewicz@veoliaes.com

The document has been recv'd

Linda Dunwoody Operations Manager, Electronics Recycling Veolia ES Technical Solutions, L.L.C. 342 Marpan Lane Tallahassee, FL 32305 tel: 850-877-8299 - fax: 850-878-3349

cell: 850-251-4924

linda.dunwoody@veoliaes.com

www.VeoliaES.com

For prepaid recycling of fluorescent lamps, ballasts, batteries and more, visit www.prepaidrecycling.com

Register for FREE breaking environmental news from Veolia at http://veoliaes-ts.com/buzzsignupform

Thursby, Kim

Subject:

From: Epost HWRS

Sent: Monday, March 08, 2010 12:05 PM To: linda.dunwoody@veoliaes.com'

Cc: Byer, James; Posner, Augusta; Tenace, Laurie; Woehle, Melissa;

'phillip.ditter@veoliaes.com'; Kothur, Bheem; Bahr, Tim; Tripp, Anthony Veolia-Tallahassee; FL0 000 207 449; Meeting minutes from January 28, 2010

Attachments: 3-8-10-Veolia-Meeting minutes from January 28, 2010.pdf-Receipt.pdf

In an effort to provide a more efficient service, the Florida Department of Environmental Protection's Hazardous Waste Regulation Section is forwarding the attached document to you by electronic correspondence "e-correspondence" in lieu of a hard copy through the normal postal service.

We ask that you verify receipt of this document by sending a "reply" message to epost_hwrs@dep.state.fl.us. (An automatic "reply message" is not sufficient to verify receipt). If your email address has changed or you anticipate that it will change in the future, please advise accordingly in your reply. You may also update this information by contacting Kim Thursby at (850) 245-8792.

The attached document is in "pdf" format and will require Adobe Reader 6 or higher to open properly. You may download a free copy of this software at www.adobe.com/products/acrobat/readstep2.html.

Please note that our documents are sent virus free. However, if you use Norton Anti-virus software, a warning may appear when attempting to open the document. Please disregard this warning.

Your cooperation in helping us affect this process by replying as requested is greatly appreciated. If you should have any questions about the attached document(s), please direct your questions to the contact person listed in the correspondence.

Tim Bahr
Environmental Administrator
Hazardous Waste Regulation
Department of Environmental Protection
E-Mail Address: epost hwrs@dep.state.fl.us



Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

March 08, 2010

SENT VIA E-MAIL linda.dunwoody@veoliaes.com

Ms. Linda Dunwoody, Operations Manager Veolia ES Technical Solutions, L.L.C. 342 Marpan Lane Tallahassee, Florida 32305

SUBJECT: Meeting minutes from January 28, 2010.

EPA ID No. FL0 000 207 449

Operating Permit Number: 71455-HO-010

Leon County

Dear Ms. Dunwoody:

A meeting was held 28 January, 2010 to discuss the difficulties the Veolia of Tallahassee facility is experiencing in meeting the 99% recovery requirements of 62-737.860(4) and potential options and suggestions to aid in meeting that recovery goal. A presentation was given by the Veolia personnel present regarding the difficulties currently being experienced meeting the 99% recovery goal. The current recovery fluctuates around 99% and may be a factor of reduced concentrations of mercury in the reclaimed material, changing compositions of the phosphor powders and amalgams used in the lamps, other unaccountable reasons, or a combination of several factors. The largest variability in recovery rates was evident in the phosphor powder. The recovery from the arc-tubes was consistently above the 99% recovery level.

At this point in time the Department is not willing to grant a variance to the 99% recovery rate. Since the facility indicated that they were able to meet a 99% recovery level if allowed to combine the recovery of the mass of mercury from the powder and arc-tube waste streams, it was decided to accept that solution for the time being. This solution is in agreement with Florida Administrative Code subsections 62-737.200(12) and 62-737.860(4), where the 99% reclamation rate is measured relative to the mercury introduced into the process. For this solution Veolia will have to demonstrate, at least on a semi-annual basis, that they can achieve a 99% recovery of the total mass of mercury introduced into their process during that period. They should also continue to monitor the recovery rate for the various individual waste streams to determine if future trends will require further evaluation of the 99% recovery goal.

If you have any questions please contact me at 850-245-8766 or Anthony.tripp@dep.state.fl.us

Sincerely,

Anthony R. Tripp, Ph.D., P.E.

Anthony R. Trigs

Hazardous Waste Regulation Section

cc: (with attachment)

James Byer, DEP/Pensacola, james.byer@dep.state.fl.us
Agusta Posner, OGC/Tallahassee, augusta.posner@dep.state.fl.us
Laurie Tenace, DEP/Tallahassee, Laurie.tenace@dep.state.fl.us
Melissa Woehle, DEP/Pensacola, Melissa.woehle@dep.state.fl.us
Phil Ditter, Veolia, phillip.ditter@veoliaes.com
Bheem Kothur, DEP/Tallahassee, Bheem.kothur@dep.state.fl.us

Veolia Recovery Meeting. Name Tamany 28, 2010 Veolia Recovery
Name Association Contrat Two

O Tony Tripp FDE7 Tallehausse 250-245-8766 Contact Juto. (5) T.M. Chandrasekhar FDEP Tallahassee 850-245-8097 3 Randy Williams Veolla 850-877-8299 602-415-3023 (4) Wayre Bubienna Vestia 6 Phillip Ditter Veolia 262-243-8908 Linda Dunwoody Veolia 850.877.8299 9 Tim Bahr DEPlitue 850.245 - 8790 8) Melissa Woehle FDEP Pensacola 850. 595-8360 x1251 Aaron Mitchell x 1256 FDEP OGE (atty) (850) 245-2282 1) Augusto Posner 10 Lavie Tenace FDEP Tally S50.245-8759 FDE7 Penssedd Via teleconference 850.595-8360 x 1253 Jim Byer