West Melbourne, FL | **2011**

**AERC Recycling Solutions**, 4317-J Fortune Place, West Melbourne, FL 32904 | ~15,000 sq ft.

# FACILITY PERMITS & REGULATORY AGENCY CONTACTS

| PERMIT # | AGENCY | CONTACT | TELEPHONE |
|---|---|---|---|

## Notification of Regulated Waste Activity:

FLD984262782

HW – LQG | Transporter
UW - LQH | &
Destination Facility

FDEP | USEPA

Florida Department of Environmental Protection
2600 Blair Stone Road, Tallahassee, Florida 32399-2400
Phone: 850-245-8707 | Fax: 850-245-8810

USEPA
EPA Region 4
61 Forsyth Street SW, Atlanta, GA 30303-8960
Phone: 404-562-9900 | 800-241-1754 | www.epa.gov/region04

## Mercury Recovery Facility Permit:

(Issued 12/30/96; Renewed 12/30/06; Expires 12/30/11)

0072959-002-HO

FDEP — Tim Bahr — (850) 245-8790
Administrator, Hazardous Waste Regulation

Florida Department of Environmental Protection
2600 Blair Stone Road, Tallahassee, Florida 32399-2400
Phone: 850-245-8707

FDEP — Danielle Bentzen — (312) 722-5381
P2 Coordinator | danielle.bentzen@dep.state.fl.us

## NPDES Storm Water Permit:

(Issued 04/03/11; Expires 04/02/16)

FLR05C039 — FDEP — Phil Coram — (850) 488-0300
Water Management Program

## Air Quality General Permit:

(Issued 09/30/00; Renewed 10/10/10; Expires 09/30/15)

0090124-006-AO
Minor Source Operating Permit

FDEP
Central District

Caroline D. Shine — (407) 893-3334
Program Administrator
T. Anger
Staff Assistant Air Resource Mgmt

## Notification of PCB Activity:

(Notification made | No applicable expiration date)

FLD984262782 — USEPA Fibers & Organics Branch — (202) 554-1404

West Melbourne, FL | **2011**

**AERC Recycling Solutions**, 4317-J Fortune Place, West Melbourne, FL 32904 | ~15,000 sq ft.

# FACILITY PERMITS & REGULATORY AGENCY CONTACTS

| PERMIT # | AGENCY | CONTACT | TELEPHONE |
|---|---|---|---|

AERC has notified the USEPA as a transporter and commercial storer of PCB waste (as defined in 40 CFR § 761.3) due to the fact that AERC may potentially transport and store greater than 500 gallons of non-liquid material containing PCBs at regulated levels.