STATEMENT OF BASIS

ConGlobal Industries, Inc.
Facility ID No.: 0310333
Duval County

Title V Air Operation Permit Renewal
PROPOSED Permit Project No.: 0310333-008-AV
Renewal to Title V Air Operation Permit No. 0310333-004-AV

This Title V Air Operation Permit Renewal is issued under the provisions of Chapter 403, Florida Statutes (FS) and Chapters 62-4, 62-210, and 62-213, Florida Administrative Code (FAC). The above named permittee is hereby authorized to operate the facility shown on the application and approved drawing(s), plans, and other documents, attached hereto or on file with the Permitting Authority, in accordance with the terms and conditions of this permit.

This permit is for the purpose of renewing Title V Operation Permit No. 0310333-004-AV and incorporating the Transfer of Air Permit from Diversified Container Services, Inc., a refinishing operation, to ConGlobal Industries, Inc.

This facility refinishes shipping containers, roll-off containers, vehicles and miscellaneous metal parts. The refinishing operations consist of steel shot blasting, spray painting, and silica blasting.

E.U. ID No.	Brief Description	
001	Shot Blasting Operation	The steel shot blasting operation is conducted in a fully enclosed building with a Hoffman Model DFT3-24 Dust Collector -- Compliance Assurance Monitoring (CAM) does not apply.
002	Spray Painting Operation	Surface coating of shipping containers, roll-off containers, vehicles and miscellaneous metal parts -- CAM does not apply.
003	Shot Blast Building	The steel shot blasting operation is conducted in a fully enclosed building with a Pangborn Baghouse Dust Collector Model Number 120HP1015 TH -- CAM does not apply.
004	Global Paint Booth	Surface coating of vehicles, metal containers and miscellaneous metal parts -- CAM does not apply.
005	Silica Blasting Operation	An open air silica blasting operation for vehicles -- CAM does not apply.

Also included in this permit are miscellaneous insignificant emissions units and/or activities.

Based on the Title V Air Operation Permit Renewal Application received May 6, 2010, this facility is a major source of hazardous air pollutants (HAPs).