FINAL DETERMINATION

PERMITTEE

NuStar Terminals Operations Partnership, L.P.
6531 Evergreen Avenue
Jacksonville, Florida 32208

PERMITTING AUTHORITY

Florida Department of Environmental Protection
Waste and Air Resource Management Program
Northeast District Office
8800 Baymeadows Way West, Suite 100
Jacksonville, Florida 32256

PROJECT

Final Air Permit No. 0310028-025-AC
Minor Source Air Construction Permit
Main Terminal Jacksonville (VCU)

The applicant, NuStar Terminals Operations Partnership, L.P. NuStar Jacksonville Bulk Terminal Facility, applied on November 01, 2013 to the Permitting Authority for a permit to authorize the reconstruction and upgrade of the Vapor Combustion Unit (VCU); for the Jacksonville's Main Terminal Truck Loading Rack Operation (EU037). The VCU controls Volatile Organic Compound Emissions (VOC) while loading trucks previously containing gasoline at the loading rack. The John Zink VCU controls will improve the reliability of the diesel truck loading operations by changing the design from a "two-stage" combustor into a single-stage John Zink combustor with a programmable logic temperature controller (PLC).

Upon construction and operational testing (Alternate Testing Procedure, Project No. 13-Y-AP), Jacksonville's Main Terminal Truck Loading Rack Operation (EU037) vapor collection system shall be used to control emissions while loading trucks previously containing gasoline.

NOTICE AND PUBLICATION

The Department distributed a draft minor source air construction permit package on December 05, 2013. The Public Notice of Intent to Issue Permit was published in the Financial News and Daily Record on December 09, 2013. Proof of publication of the Public Notice of Intent to Issue Permit was received by the Permitting Authority on December 17, 2013.

COMMENTS

No comments on the Draft Permit were received from the public, the Local Air Program, the EPA Region 4 Office or the applicant.

CONCLUSION

The final action of the Permitting Authority is to issue Air Construction Permit No.: 0310028-025-AC as proposed in the Technical Evaluation and Preliminary Determination.