FINAL DETERMINATION

I. GENERAL INFORMATION

A. APPLICANT

Duval Asphalt Products, Inc.
7544 Phillips Highway
Jacksonville, Florida 32256

FINAL Permit No. 0310043-009-AC
County: Duval

B. PROJECT

The applicant, Duval Asphalt Products, Inc. applied on July 21, 2014 to the Permitting Authority for a permit decrease the maximum hourly process rate from 311 to 300 tons per hour of asphalt, aggregate, RAP (recycled asphalt pavement) and RAS (recycled asphalt shingles) for Emission Unit No. 002 (drum mix asphalt plant), increase the maximum yearly process rate from 466,500 tons per year to 500,000 tons per year of asphalt, aggregate, RAP and RAS for Emission Unit No. 002, increase the maximum operating hours for from 1500 hours to 3000 hours per year for Emission Unit No. 002 and increase the maximum yearly process rate from 120,000 tons per year to 200,000 tons per year for Emission Unit No. 003 (nonmetallic mineral processing plant). In addition, the Gencor Industries Baghouse model number for Emission Unit No. 002 has been corrected from Model No. 154 to Model No. Ultra-Plant 400TM. Duval Asphalt Products, Inc., Philips Highway Plant, is located at 7544 Philips Highway, Jacksonville, Duval County, FL 32256

II. FINAL DETERMINATION

The Technical Evaluation and Preliminary Determination for the project described above was distributed on August 12, 2014. The Public Notice of Intent to Issue Permit was published in the Florida Times-Union on August 28, 2014. Proof of publication of the Public Notice of Intent to Issue Permit was received by the Neighborhoods Department, Environmental Quality Division (Permitting Authority) on September 5, 2014.

Copies of the evaluation were available for public inspection at the Neighborhoods Department, Environmental Quality Division (Permitting Authority).

No comments were submitted on the Public Notice of Intent to Issue Permit.

III. CONCLUSION

The final action of the Permitting Authority will be to issue Construction Permit No. 0310043-009-AC as proposed in the Technical Evaluation and Preliminary Determination.