

AFFIDAVIT OF PUBLICATION

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STATE OF FLORIDA
COUNTY OF ALACHUA

Before the undersigned, a Notary Public of Said County and State, Ernest Blake, III, who on oath says that he is Legal Advertising Coordinator of THE GAINESVILLE SUN, a daily newspaper published at Gainesville, in Alachua County, Florida; that the attached copy of advertisement, being a notice in the matter of

NOTICE OF APPLICATION Florida Department of Environmental Protection Division of Air Resource Management, Office of Permitting and Compliance Argos Cement, LLC, Newberry Cement Plant Alachua County, Florida Applicant: The applicant for these projects is

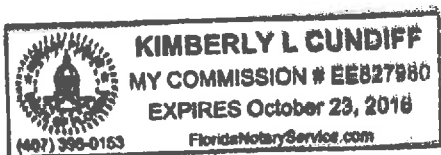
was published in said newspaper in the issues of:

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Affiant further says that the said THE GAINESVILLE SUN is a daily newspaper published at Gainesville, in said Alachua County, Florida, and that the said newspaper has heretofore been continuously published in said Alachua County, Florida, daily, and has been entered as second class mail matter at the post office in Gainesville in said Alachua County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that he has neither paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the person of securing this advertisement for publication in the said newspaper.



Sworn to and subscribed before me this 6th day of January, A.D., 2015



Kimberly Cundiff
Notary Public
Kimberly Cundiff
(Print, Type or Stamp Name of Notary Public)

My commission expires 23rd day of October 2016

Ad #: A000848237

NOTICE OF APPLICATION
Florida Department of
Environmental Protection
Division of Air Resource Management,
Office of Permitting and Compliance
Argos Cement, LLC,
Newberry Cement Plant
Alachua County, Florida

Applicant: The applicant for these projects is Argos Cement, LLC. The applicant's authorized representative and mailing address is: Mr. Chris Homer, Plant Manager, Argos Cement, LLC, Newberry Cement Plant, 4000 Northwest County Road 235, Newberry, Florida 32669.

Facility Location: Argos Cement, LLC operates the Newberry Cement Plant, an existing Portland cement manufacturing plant located in Alachua County at 4000 Northwest County Road 235 in Newberry, Florida. Kiln Nos. 1 and 2 are equipped with selective non-catalytic reduction systems to control emissions of nitrogen oxides and electrostatic precipitators to control emissions of particulate matter. Each kiln is equipped with systems to continuously monitor and record nitrogen oxides, sulfur dioxide, volatile organic compounds measured as total hydrocarbons, carbon dioxide, and opacity. Kiln No. 2 also continuously monitors carbon monoxide emissions. The Department of Environmental Protection (Department) received applications for air permits for the following projects:

(1) **Project No. 0010087-050-AV:** Application received on June 4, 2014 requests a revision to the current Title V air operation permit to correct previous errors; acknowledge multiple effective dates for specific equipment subject to the federal requirements and compliance deadlines for Portland cement plants under the National Emission Standards of Hazardous Air Pollutants in Title 40 of the Code of Federal Regulations (CFR), Part 63, Subpart LLL; and specify the applicable federal requirements and compliance deadlines for the cement kilns, which will be subject to regulation under the New Source Performance Standards in Subpart DDDD of 40 CFR 60 for commercial and industrial solid waste incineration units as requested by the applicant.

(2) **Project No. 0010087-049-AC:** Application received on June 4, 2014 requests minor changes to previous conditions in the previously issued Permit No. 0010087-031-AC (PSD-FL-350) and to authorize the construction and installation of a new conveyor at the conveyor transfer point in the raw material handling and storage area.

(3) **Project No. 0010087-051-AC:** Application received on June 26, 2014 requests an air construction permit to authorize construction/installation of the following equipment for the processing and handling of alternative fuels in Kiln Nos. 1 and 2: gravimetric feed system, pneumatic feed system, main kiln burner, an electric or diesel-powered shredding and screening equipment. These modifications will not increase cement production capacity. Alternative fuels will displace conventional fuels such as coal.

Kiln Nos. 1 and 2 are currently authorized to fire coal, natural gas, distillate oil, petroleum coke, propane (startup), flyash, a whole tires. The applicant requests authorization to fire non-hazardous alternative fuels such as the following in a combination in the kilns: tire-derived plastics; roofing materials; agricultural biogenic materials (e.g., peanut hulls, r hulls, and animal bedding); untreated silvicultural biomass (e.g., untreated limb limbs and bark, sawdust, wood chip shavings, wood slabs, and wood pellets); treated cellulosic biomass (e.g. preservative-treated wood that contain creosote, copper-chromium-arsenic, alkaline ternary copper, and painted wood); treated woods (e.g., plywood, particle board, medium density fiberboard, oriented strand board, laminated beam and finger-jointed trim); carpet-derived fibers; petroleum byproducts (e.g., sludge); and off-specification used (e.g., specification and off-specification used coal tar sludge, and carbon black dust); and engineered fuel. Engineered fuel will consist of combinations of hazardous materials, such as identified above, and other alternative fuel materials engineered to have targeted, consistent fuel properties such as: heating value, moisture content, particle size, ash content, and volatility. The materials would be co-fired with coal to offset a portion of coal needed to produce heat for the cement kilns.

These applications are complete and ready for review by the Department. Applications can be accessed electronically by visiting the Department's website at <http://www.dep.state.fl.us/air/emissions>