PROFESSIONAL ENGINEER CERTIFICATION STATEMENT

PERMITTEE
CEMEX Construction Materials Florida, LLC
South Brooksville Cement Plant
10311 Cement Plant Road
Brooksville, Florida 32669

DEP File No. 0530021-033-AC (PSD-FL-351D)
Portland Cement Line 2 Production Increase
F.L. Smidth Design Configuration
Hernando County, Florida

Project: On April 15, 2011, CEMEX submitted an application for revisions to the air construction permit for Line 2 to perform a minor equipment reconfiguration at the raw mill and to increase the permitted production rates through the raw mill and kiln in order to recognize the full installed capacity of the F.L. Smidth "as built" design configuration. These changes will not result in an increase in any PSD pollutant equal to or greater than the respective significant emission rate (SER) as defined in the Department rules and the project is not subject to PSD review. The Technical Evaluation and Preliminary Determination provide additional details of the project.

Permit No. No.0530021-009-AC (PSD-FL-351) was issued to construct Portland Cement Line 2 in 2006 and was subject to the rules for the prevention of significant deterioration (PSD) and a determination of best available control technology (BACT). In 2010, this permit was modified to reflect the F.L. Smidth "as built" configuration by permit No. 0530021-018-AC (PSD-FL-351C). I have received reasonable assurance that the "as built" design configuration can meet the proposed emissions rates, which are lower than the requirements of the previously conducted PSD review and BACT determination, at the increased production rates.

I prepared/reviewed and the Department distributed a technical evaluation and preliminary determination containing the details of the project and rationale for the preliminary decision to reissue the "as-built" permit with the requested production increases. This project was processed as a reissuance of the previous permit, but was done so as line-item changes to the previously issued conditions rather than as a completely new permit. This certification only extends to the changes highlighted in the draft permit and does not assume any responsibility for previously established conditions or BACT determinations.

I HEREBY CERTIFY *that the air pollution control engineering features described in the above referenced application and subject to the proposed permit conditions provide reasonable assurance of compliance with applicable provisions of Chapter 403, Florida Statutes, and Florida Administrative Code Chapters 62-4 and 62-204 through 62-297. However, I have not evaluated and I do not certify aspects of the proposal outside of my area of expertise (including, but not limited to, the electrical, mechanical, structural, hydrological, geological, and meteorological features).*

This review was conducted by Teresa Heron under my responsible supervision.

Jonathan K. Holtom, P.E.
Registration Number: 0052664

Date