From: Linero, Alvaro
To: mlee@kooglerassociates.com
Cc: kulmer@kooglerassociates.com; Cole Krishna; Koerner, Jeff; Arif, Syed; tomm@suwanneecement.com
Subject: RE: Response to RAI 1210465-026-AC
Date: Friday, January 04, 2013 6:33:20 PM

Thank you for the response Max.

I'm not sending another RAI (it is still within 30-day period), but I would appreciate the following information:

Highest annual emissions in tons/year of key pollutants: NOx, SO2, VOC, CO over the past 5 years.

Should be easy to obtain from AOR tabulations or even from from:

http://www.suwanneecement.com/2011-emissions.html

Clinker production over past 5 years.

Clinker production projections into future. If I do it, I will just assume they would produce about same sometime in next 5 years as they did say on a good year like 2007-2008.

Remember that I will be able to subtract demand emission increases.

Maybe Krishna can pull those values easily.

Should be real easy!

Attached is example I did for a waste-to-energy facility.

Doesn't mean future reporting would be required for all these pollutants.

I'm thinking VOC for future reporting given request to relax limit during optimization.

Call if you have any questions.

Thanks.

Al.

A.A. Linero, P.E.
Florida Department of Environmental Protection
Division of Air Resource Management
Office of Permitting and Compliance
1-850-717-9076

From: Dr. Max Lee [mlee@kooglerassociates.com]
Sent: Friday, January 04, 2013 5:40 PM
To: Linero, Alvaro
Cc: kulmer@kooglerassociates.com; Cole Krishna
Subject: Response to RAI 1210465-026-AC

Hi Al,
Please find the response to your RAI on the SAC project.
Hope you are doing well.

Max

Max Lee, Ph.D., P.E.
President
www.kooglerassociates.com
Koogler and Associates, Inc.
4014 NW 13th st.
Gainesville, FL 32609
Office 352 377-5822
Cell 352 318 4450
mlee@kooglerassociates.com