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DIVISION OF AIR  
RESOURCE MANAGEMENT

September 30, 2012

Teresa Heron, Engineer  
Power Plant Group  
Permitting and Compliance Section  
Division of Air Resource Management - DEP  
Florida Department of Environmental Protection  
Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32399-2400

**RE: DEP FILE NO. 0610029-009-1V  
TITLE V RENEWAL APPLICATION  
CITY OF VERO BEACH POWER PLANT**

Dear Ms. Heron:

City of Vero Beach received a letter from Mr. Jonathan Holtom of Florida Department of Environmental Protection (FDEP) attached in an e-mail to Mr. Randall McCamish dated July 16, 2012 requesting additional information for the Title V renewal application for the City of Vero Beach power plant, which was submitted to FDEP by Golder Associates Inc. (Golder) on May 22, 2012. In this letter FDEP requested the following information for the three reciprocating internal combustion engines (RICE), which were included in the Title V renewal application as being subject to 40 Code of Federal Regulation (CFR) Part 63, Subpart ZZZZ:

- Date of construction
- Model year
- Engine displacement, and
- Commercial operation date

Although all of the requested information was previously communicated to you by Golder, they have been summarized below as an official response to the request for additional information.

Engine Brake	Date of Construction	Model Year	Primary Fuel	Type of Engine	Displacement liters/cylinder	Model	Date of last mod. or
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HP					(l/c)	No.	reconstruction
684	1991	1990	Diesel	CI Start up	1.16 l	12V-71	N/A

Engine Brake HP	Date of Construction	Model Year	Primary Fuel	Type of Engine	Displacement liters/cylinder (l/c)	Model No.	Date of last mod. or reconstruction
1,109	2003	2003	Diesel	CI emergency	4.1 l	3412C TA V-12	N/A

Engine Brake HP	Date of Construction	Model Year	Primary Fuel	Type of Engine	Displacement liters/cylinder (l/c)	Model No.	Date of last mod. or reconstruction
685	Oct 2011	2010	Diesel	CI emergency	2.33 l	CI S60 14L Turbo	N/A

Also, in response to your e-mail question dated September 20, 2012 to Mr. McCamish regarding the operating hour limitation of the startup diesel engine for Unit No. 5, COVB has no plans to limit the operating hours of the startup diesel engine to 100 hr/yr or less.

Thank you for your consideration of this information. If you have any questions, please do not hesitate to call me at (772-978-5051).

Sincerely,



Thomas W. Richards-Director  
City of Vero Beach Power Resources