Florida Department of Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

August 14, 2007

Alex C. George, Vice President
Hardee Power Partners
10150 Highland Manor Drive
Tampa, Fl 33610

Re: Project No. 0490015-008-AC (PSD-FL-140B)
Project No. 0490015-009-AV
Hardee Power Station
Heat Input Increase for Unit CT-2B Simple Cycle Gas Turbine

Dear Mr. George:

On February 7, 2007, the Hardee Power Partners submitted an application to revise air Permit No. 0490015-002-AC (PSD-FL-140A) and concurrently revise Title V air operation Permit No. 0490015-007-AV. The project will authorize nominal increases in the heat input rates for the existing Unit CT-2B simple cycle gas turbine. The unit is installed at the existing Hardee Power Station, which is located in Hardee County at 6695 County Road 663 North, Fort Green Springs, Florida. Enclosed are the following documents:

- The Written Notice of Intent to Issue Air Permit provides important information regarding: the Permitting Bureau of Air Regulation's intent to issue an air permit for the proposed project; the requirements for publishing a Public Notice of the Bureau of Air Regulation's intent to issue an air permit; the procedures for submitting comments on the Draft Permit; the process for filing a petition for an administrative hearing; and the availability of mediation.
- The Public Notice of Intent to Issue Air Permit is the actual notice that you must have published in the legal advertisement section of a newspaper of general circulation in the area affected by this project.
- The Technical Evaluation and Preliminary Determination summarizes the Bureau of Air Regulation's technical review of the application and provides the rationale for making the preliminary determination to issue a draft permit.
- The proposed Draft Permit includes the specific conditions that will regulate the emissions units covered by the proposed project.

If you have any questions, please contact the Project Engineer, Bruce Thomas, at 850/488-0114.

Sincerely,

Trina L Vielhauer

Trina Vielhauer, Chief
Bureau of Air Regulation

Enclosures

TLV/jfk/bt