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BUREAU OF AIR REGULATION

Airbill No. 7928 0550 7046

Via FedEx



TAMPA ELECTRIC

January 10, 2003

Mr. Scott Sheplak, P.E. Administrator- Title V Section Florida Department of Environmental Protection 111 South Magnolia Drive, Suite 4 Tallahassee, FL 32301

Re: Tampa Electric Company

Bayside Power Station Unit 1 Anticipated Startup Notification

Dear Mr. Sheplak:

Tampa Electric Company (TEC) is notifying the Florida Department of Environmental Protection (FDEP) of the anticipated date of initial startup as required by 40 CFR Part 52.129(c)(7)(i), which states that the anticipated date of initial startup of a source must be done not more than 60 days or less than 30 days prior to initial startup. TEC hereby gives notice that the anticipated startup of Bayside Power Station Unit 1 will be on March 5, 2003. Bayside Power Station Unit 1 (BPS) consists of three General Electric PG7241FA, 169 megawatt Gas Turbines (GT) at its BPS facility. Each of these three GT's, Bayside 1A, 1B, and 1C, has a 150 foot stack and is connected to its own Heat Recovery Steam Generator. Since it is still uncertain in which order the GTs will be started, TEC is giving notification that the GTs may start in the following order and dates:

BPS 1A – March 5, 2003 BPS 1B- March 10, 2003 BPS 1C- March 15, 2003

Hence the reason BPS 1B and 1C's anticipated initial startup date is being notified in a timeframe greater than 60 days as required by 40 CFR Part 52.129(c)(7)(i). As the schedule changes TEC will keep FDEP updated. TEC appreciates your cooperation in this matter and if you have any questions, please call me at (813) 641-5034.

Sincerely,

Dru tatchman

Dru Latchman Associate Engineer- Air Programs Environmental Affairs

EA/bmr/DNL145

c: Mr. A. Linero – FDEP Mr. J. Kissel – FDEP SW Mr. S. Woodard- EPCHC

TAMPA ELECTRIC COMPANY
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