



TAMPA ELECTRIC

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DIVISION OF AIR
RESOURCE MANAGEMENT

January 21 2013

Mr. Jeffery F. Koerner, Program Administrator
Florida Department of Environmental Protection
Division of Air Resource Management
Office of Air Permitting and Compliance
2600 Blair Stone Road, M.S. 5505
Tallahassee, Florida 32399-2400

Via FedEx
Airbill No. 7945-6002-1618

**Re: Tampa Electric Company - Big Bend Station
Title V Permit Number 0570039-054-AV
Unit 4 Outlet Duct Replacement
On-Site Fabrication of Fiber-Reinforced Polymer Duct
Facility ID No. 0570039**

Dear Mr. Koerner:

Tampa Electric Company (TEC) is submitting the Professional Engineer Signature Document pursuant to Rule 61G15-23.003, F.A.C for EPSAP Application No. 3417-1.

Please contact me at (813) 228-4232, if you have any questions regarding the air permit application.

Sincerely,

Robert A. Velasco, P.E., BCEE, QEP
Air Programs
Environmental, Health & Safety
Tampa Electric Company

EHS/iym/RAV184 PE Certification letter App 3417-1

Enclosure

c/enc Kelly Boatwright, DEP
Diana Lee, EPCHC

TAMPA ELECTRIC COMPANY
P. O. BOX 111 TAMPA, FL 33601-0111

(813) 228-4111

AN EQUAL OPPORTUNITY COMPANY
HTTP://WWW.TECOENERGY.COM

CUSTOMER SERVICE:
HILLSBOROUGH COUNTY (813) 223-0800
OUTSIDE HILLSBOROUGH COUNTY 1 (888) 223-0800

Electronic Permit Submittal and Processing System (EPSAP) Professional Engineer Signature Document

"This document is signed and sealed to secure the data in this permit application and any attached files that were submitted electronically as described in Florida Department of Business and Professional Regulation, Board of Professional Engineers, Procedures for Signing and Sealing Electronically Transmitted Plan, Specifications, Reports or other Documents, Rule 61G15-23.003., F.A.C.."

EPSAP Application Number: 3417-1
Facility Identification Number: 0570039
Facility Owner/Company Name: TAMPA ELECTRIC COMPANY (TEC)

Purpose of Application:
 Air construction permit.

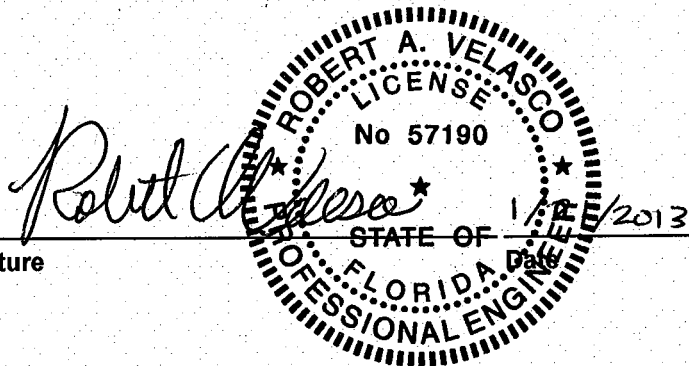
Signature File Created: 1/20/2013 10:58:58 PM

| File Description | Authentication Code |
|--|--|
| Submitted Application Data | E5D868C92FD54B65AB32B82802DEBC876D41D043 |
| This Application Has No Uploaded Facility Documents. | |
| Uploaded Emissions Unit Documents: | |
| RAV183 BB4 Outlet Duct Appl 3417-1 ltr.pdf | F358E58FBF6D06630802C305D4C001888F7121FF |
| RAV183 BB4 Outlet Duct Replacement Appl 3417-1.pdf | EE07CFBC00AA38A2DB63387EF5484389A0E41E23 |
| RAV183 BB4 Duct Drawings SK0006.pdf | EF6DB8B986ED351D20D61BC3B86DCF094203194E |
| RAV183 BB4 Outlet Duct VOC emission calculations.pdf | 00C38F675412AA9EE4B9E8CFDA093B9EA3E5683C |
| Final Signature File | B77DE1368E2AEDBF9ACC13A65E04A459D23DCBB0 |

Professional Engineer (PE): ROBERT VELASCO License No: 57190

(sign and affix PE seal below)

PE Signature



Professional Engineer Statement:

- (1) Engineering opinions and information included herein provides reasonable assurance of meeting the requirements of Chapter 62-210.300 F.A.C.*
- (2) Engineering information included herein is believed to be correct to the best of the Engineer's knowledge.*
- (3) Emission information is based on acceptable techniques available for calculating emissions or estimating emissions from designated emission sources.*
- (4) Seal does not certify or attest to the accuracy of work or information prepared by others who are qualified to perform such services. This includes, but not limited to drawings, specifications, vendor information, engineering test data, laboratory data, correspondences, calculations, personnel communication etc.; and*
- (5) The Engineer is not responsible for subsequent deviations made by others without the Engineer's written consent.*