



Highlander Environmental
Permitting and Compliance Services, L.L.C.

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BUREAU OF AIR REGULATION

April 29, 2009

Ms. Elizabeth Walker
FDEP Bureau of Air Regulation
2600 Blair Stone Road MS5505
Tallahassee, Florida 32399-2400

**Re: Progress Energy Florida, Turner Power Plant
DEP Identification Number 1270020;
Title V Air Permit Renewal Application, 2194-1**

Ms. Walker:

Attached is the sealed PE signature document for the above referenced air permit application.

I have submitted this application via the Departments EPSAP electronic permit processing system and I am submitting this PE signature document as directed by that system.

If you have any questions about this submittal or the permit application, please call me at (850) 458-1453 or email at highlander.environmental@cox.net.

Sincerely,

Bruce P. McLeod
President
Highlander Environmental
Permitting and Compliance Services, L.L.C.
5643 Bay Forest Drive
Pensacola, Florida 32526

Enclosure: Professional Engineer Signiture Document

cc: Mr. Dave Meyer
Senior Environmental Specialist
Progress Energy Florida, Inc.

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: 2194-1

Facility Identification Number: 1270020

Facility Owner/Company Name: FLORIDA POWER CORPORATION D/B/A PROGRESS

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Purpose of Application:

Title V air operation permit renewal.

Signature File Created: 4/29/2009 11:23:25 AM

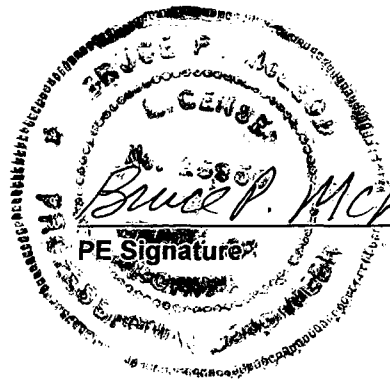
BUREAU OF AIR REGULATION

File Description	Authentication Code
Submitted Application Data	C282B514571545C21F90FAA6ADBBE6944FCA22B3
Uploaded Facility Documents:	
tu-f-d turner insignificant units.doc	E023C1BE63DA2015532F59C9F84F3C13E2349692
tu-f-b turner plot plan.JPG	264DF7987F6B5E5E9590D95C8D0A012514D3DB01
tu-f-a turner area map.pdf	F937B32759FD2F7D41780E2C07AB45945A30EDA9
tu-fe-5 turner fugitive emissions ID.pdf	3FE998AED094C7684715BE220A86F15C7B05ADA3
tu-f-e turner requested permit changes.doc	C8D016B8F380931EABC125FCBF4AC21F1BF9EA20
tu-fe-4 turner PM precautions.pdf	8646D5ECA7614BF055B46E7C951174CCC2BDF9C1
tu-f-c turner facility PFD.xls	B70896D7A87868898D236402EE5504963B18DFBA
tu-fe-b turner applicable requirements.pdf	E3B5AB4F681E240D9818D252AEB1D4723AE02EEE
AR Turner (2).pdf	EA96BA69914A0C848ADDC3CD568B85C182D25F0B
CAIR Turner.pdf	3EC1918ED6F877635E2EA38B5FAB73754C100ABA
CR Turner.pdf	645AEC1664940C51B60F3B70EB8B69ED233A6461
Uploaded Emissions Unit Documents:	
tu-eu-4 turner fuel specification.doc	398C50BA5A6B2E1CDBFD097E65FE7C100AF2863C
tu-eu-4 turner fuel specification.doc	398C50BA5A6B2E1CDBFD097E65FE7C100AF2863C
tu-eu-2 turner EU PFD.xls	1C5AB11782E8D4D57C2AF37A81B0F1D389E91220
tu-eu-2 turner EU PFD.xls	1C5AB11782E8D4D57C2AF37A81B0F1D389E91220
tu-eu-2 turner EU PFD.xls	1C5AB11782E8D4D57C2AF37A81B0F1D389E91220
tu-eu-4 turner fuel specification.doc	398C50BA5A6B2E1CDBFD097E65FE7C100AF2863C
tu-eu-4 turner fuel specification.doc	398C50BA5A6B2E1CDBFD097E65FE7C100AF2863C
tu-eu-2 turner EU PFD.xls	1C5AB11782E8D4D57C2AF37A81B0F1D389E91220
tu-eu1-l6 turner startup and shutdown procedures.doc	0954913EDACC2B5622FD934BF4A6711695103E19
tu-eu1-l6 turner startup and shutdown procedures.doc	0954913EDACC2B5622FD934BF4A6711695103E19
tu-eu1-d turner EU applicable requirements.pdf	9145BC18F219F07679060854759145F2C54CDF8D
tu-eu1-l6 turner startup and shutdown procedures.doc	0954913EDACC2B5622FD934BF4A6711695103E19
tu-eu1-l6 turner startup and shutdown procedures.doc	

loc	0954913EDACC2B5622FD934BF4A6711695103E19
tu-eu1-d turner EU applicable requirements.pdf	9145BC18F219F07679060854759145F2C54CDF8D
tu-eu1-d turner EU applicable requirements.pdf	9145BC18F219F07679060854759145F2C54CDF8D
tu-eu1-d turner EU applicable requirements.pdf	9145BC18F219F07679060854759145F2C54CDF8D
Final Signature File	0149145A8D0673FA3495CE8DF23288DD19546AD3

Professional Engineer (PE): BRUCE MCLEOD License No: 26956

(sign and affix PE seal below)



Bruce P. McLeod, P.E.

4/29/2009

PE Signature

Date

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 MAY 04 2009
 BUREAU OF AIR REGULATION

Friday, Barbara

From: Friday, Barbara
Sent: Friday, September 18, 2009 9:26 AM
To: 'lyndon.dupont@pgnmail.com'
Cc: 'Brickhouse, Brenda'; 'patricia.west@pgnmail.com'; 'Meyer, Dave'; 'highlander.environmental@cox.net'; Shine, Caroline; 'Forney.Kathleen@epamail.epa.gov'; 'Oquendo.Ana@epamail.epa.gov'; Gibson, Victoria; Sheplak, Scott; Holtom, Jonathan
Subject: FLORIDA POWER CORPORATION DBA PROGRESS ENERGY FLORIDA, INC. - TURNER PLANT; 1270020-004-AV
Attachments: 1270020-004-AV SignedWrittenNoticeofIntentRenewal.pdf

Dear Sir/ Madam:

Attached is the official **Written Notice of Intent to Issue Air Permit** for the project referenced below. Click on the link displayed below to access the permit project documents and send a "reply" message verifying receipt of the document(s) provided in the link; this may be done by selecting "Reply" on the menu bar of your e-mail software, noting that you can view the documents, and then selecting "Send".

Note: We must receive verification that you are able to access the documents. Your immediate reply will preclude subsequent e-mail transmissions to verify accessibility of the document(s).

Click on the following link to access the permit project documents:

http://ARM-PERMIT2K.dep.state.fl.us/adh/prod/pdf_permit_zip_files/1270020.004.AV.D_pdf.zip

Attention: Scott Sheplak

Owner/Company Name: FLORIDA POWER CORPORATION D/B/A PROGRESS
Facility Name: TURNER PLANT
Project Number: 1270020-004-AV
Permit Status: DRAFT/PROPOSED
Permit Activity: PERMIT RENEWAL
Facility County: VOLUSIA

The Bureau of Air Regulation is issuing electronic documents for permits, notices and other correspondence in lieu of hard copies through the United States Postal System, to provide greater service to the applicant and the engineering community. Access these documents by clicking on the link provided above, or search for other project documents using the "Air Permit Documents Search" website at <http://www.dep.state.fl.us/air/eproducts/apds/default.asp> .

Permit project documents that are addressed in this email may require immediate action within a specified time frame. Please open and review the document(s) as soon as possible, and verify that they are accessible. Please advise this office of any changes to your e-mail address or that of the Engineer-of-Record. If you have any problems opening the documents or would like further information, please contact the Florida Department of Environmental Protection, Bureau of Air Regulation.

Barbara Friday
Bureau of Air Regulation
Division of Air Resource Management (DARM)
(850)921-9524