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TRANSMITTAL LETTER

To: Syed Arif
FDEP Division of Air Resource Management
2600 Blair Stone Road MS 5505
Tallahassee, Florida 32399-2400

Date: May 15, 2013
Project No.: 113-876152-0900

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MAY 16 2013

DIVISION OF AIR
RESOURCE MANAGEMENT

Sent by: mhr

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|---------------------------------------|---|
| <input type="checkbox"/> Mail | <input type="checkbox"/> UPS |
| <input type="checkbox"/> Air Freight | <input checked="" type="checkbox"/> Federal Express |
| <input type="checkbox"/> Hand Carried | |

Per: Ken Kosky

A handwritten signature in blue ink, appearing to read "Ken Kosky".

Quantity	Item	Description
1	Document	EPSAP Application Number 3445-1
1	Document	EPSAP Application Number 3459-1
1	Document	EPSAP Application Number 3456-1
1	Document	EPSAP Application Number 3463-1

Remarks:

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: 3445-1
Facility Identification Number: 0850001
Facility Owner/Company Name: FLORIDA POWER & LIGHT (PMR)

Purpose of Application:
 Air construction permit and Title V permit renewal, incorporating the proposed project.

Signature File Created: 5/3/2013 1:37:29 PM

File Description	Authentication Code
Submitted Application Data	41E6DBCECF573398C93CCF093B4DAFCBE3E93FE7
Uploaded Facility Documents:	
insignificant_sources.doc	2E07C2338198401987B52A3634F2241AFE4B6B90
DEPcorelist_updated.pdf	78A4804E7027AF7FD96905284481FA3C27C9E1F2
ADDITIONAL REQUIREMENTS_FACILITY SECTION.docx	3D61C713576DA40D211558D522D1EDD4C1D64F15
Precautions to Prevent.doc	48726599336DF22684826C9FC75225A61E8E7C6C
List of Equipment Regulated under Title VI.pdf	A33136B993B6CD908F956DDA825CA2A98044284D
EPA RMP Acceptance.pdf	1579FEB90B8D7D48174F07FE84A8BFB2C452B154
List of Exempt Activities.doc	2C2142A8B5BF1776E63005449C32E3508908C1D6
Identification of Applicable Requirements_PMR.doc	8E2948259347E219081C7B89E62F3A216F34C74D
GE04upgrades_0850001-026_9-16-11.pdf	C3EFE0DF9335FA569B6C8D4FDA51340647F66A3F
PMR 2012 Annual Statement of Compliance 1of4.pdf	2DBD35A33816DEFD7728C1DCEC222631E96EE121
PMR AR APP.pdf	CE5869C3B455BE85C6BB081DAF68C47BD329ACE9
PMR CAIR APP.pdf	5D5ED14C4D45B82B32DB729DDA0B26B0CA96260A
PMR 2012 Annual Statement of Compliance 2of4.pdf	92716FAD8B2A5B58E8291F8CE7D4D352A9153A95
PMR 2012 Annual Statement of Compliance 3of4.pdf	764DA648BBCB9AD49F8589C5C226EE2F14EDE98F
PMR 2012 Annual Statement of Compliance4of4.pdf	9444B7B5EA4856087DBB2A302E79AE9B11209EBF
CAT3516_CARB_CERT.pdf	D42F5EAC857CA56CE27D09D0631EA31CC39D26E8
Martin RICE Inventory.xlsx	35B462342F0A4663C882288211EECE03DF1AF583
Combined Test Results.pdf	03C7C016F00331B761E555E3679A09BA219FB258
GE04_Golder_Application.pdf	7E6F548CEE7289BC061995EE85BC8F43A3AAC496
CT Testing Attachment for PMR Renewal_jsz.docx	3DD5EE581E70A20064D1E45F36FB8747A347131
Process Flow Diagrams.pdf	D296A6EB5AFCA96F2D65519810E4BB576F7B1B80
Facility Plot Plan.pdf	A6163D35F943A64BEE0C687EF2B08A6740CDB55C
PMR_REQUESTED CHANGES TO CURRENT TITLE V AIR OPERATION PERMIT.docx	C468977E6EA2440FA46A68B6029B8B1FFAB78571

Uploaded Emissions Unit Documents:	
Combined Test Results.pdf	03C7C016F00331B761E555E3679A09BA219FB258
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Aux Boiler_Applicable Requirements_2of2.jpg.doc	DAE12204795BF73168CCA2C1F04C1E61AE06E9CF
EU002_ProcessFlow.pdf	696732408321C3FB6FE34D2A33AC407410C78032
EU001_Fuel Analysis.pdf	4F846DF2BEA037997F824E3281770F6C4747E440
EU001_SUSD.pdf	59EA4606CAC9E4E92F7BBD2E12F39196EEA5C7B3
EU001_AltMethodsOperation.pdf	3CF04605A2DDDEDAAC2F3F037F1AEA87D93AD8AD
CT_SUSD.pdf	E82F3123F1EE7D1DB3CB4C953F782C1F33D36B2B
Identification of Applicable Requirements_PMR.doc	8E2948259347E219081C7B89E62F3A216F34C74D
CT_AltMethodsofOperation.pdf	54AEBADAE45849526D132639E39670D57A8361D5
EU003_ProcessFlow.pdf	A9B78520766AE363FF77310709A466FA5F0A0E21
EU001_Fuel Analysis.pdf	4F846DF2BEA037997F824E3281770F6C4747E440
CT_SUSD.pdf	E82F3123F1EE7D1DB3CB4C953F782C1F33D36B2B
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Aux Boiler_AltMethodsofOperation.pdf	05123D49D7BA99A1014B8CB2BB2596E758C1A2A6
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Unit8_SUSD_Part2.pdf	D0F76D564D717352B167CD68E4EF41D216147B62
EU001 Process Flow.pdf	0A0305B073AD4C442AAD9F195B48F91A9785711
EU001_Fuel Analysis.pdf	4F846DF2BEA037997F824E3281770F6C4747E440
EU001_SUSD.pdf	59EA4606CAC9E4E92F7BBD2E12F39196EEA5C7B3
EU001_AltMethodsOperation.pdf	3CF04605A2DDDEDAAC2F3F037F1AEA87D93AD8AD
Unit 8_Alt Methods of Operation_revised.doc	03C2D40BFFD6D2ABE4BF815994A578BC7717B7B4
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EU001_Fuel Analysis.pdf	4F846DF2BEA037997F824E3281770F6C4747E440
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Aux Boiler_CAM.doc	0B2891DEA48C37DCBD8F369F365F7B71A39CD640
Martin Compliance Plan for Unit 8 renewal testing.doc	DFFFB4C0D76F47D65AD3479723F794DA19487E8A
Martin Compliance Plan for Unit 8 renewal testing.doc	DFFFB4C0D76F47D65AD3479723F794DA19487E8A
Martin Compliance Plan for Unit 8 renewal testing.doc	DFFFB4C0D76F47D65AD3479723F794DA19487E8A
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Continuous Assurance Monitoring_General.doc	A29013079430631A163904353EB4AE2B491521E9
Unit 8 Fuel Analysis_revised.doc	B8454FCD83091DE281CD95830F233CDD6E6DE7CB
Final Signature File	CB16097079EE34D4B2BF3425BF7544F6C206F918

Professional Engineer (PE): KENNARD KOSKY License No: 14996

(sign and affix PE seal below)

Kennard F. Kosky

PE Signature

5/3/13

Date

