Table 2, Summary of Compliance Requirements

Progress Energy Florida, Inc.

Intercession City Plant

Draft/Proposed Permit No. 0970014-016-AV

Facility ID No. 0970014

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.

E.U. ID No.	Brief Description
001	Simple Cycle Combustion Turbine Unit No. 1
002	Simple Cycle Combustion Turbine Unit No. 2
003	Simple Cycle Combustion Turbine Unit No. 3
004	Simple Cycle Combustion Turbine Unit No. 4
005	Simple Cycle Combustion Turbine Unit No. 5
006	Simple Cycle Combustion Turbine Unit No. 6

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
SO_2 % Sulfur	All	Fuel Sampling & Analysis - ASTM Methods	Each Fuel Delivery				III.A.11.-16.
VE	All	EPA Method 9	Annual		30-minutes		III.A.11.-16.

Notes:

* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C.

**CMS [=] continuous monitoring system

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E.U. ID No.	Brief Description
007	Simple Cycle Combustion Turbine Unit No. 7
008	Simple Cycle Combustion Turbine Unit No. 8
009	Simple Cycle Combustion Turbine Unit No. 9
010	Simple Cycle Combustion Turbine Unit No. 10
011	Simple Cycle Combustion Turbine Unit No. 11

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
NOx	All	CEMS/EPA Method 20	Continous/Annual (Concurrent with RATA)		24-hour block avg./3 1-hour test runs	Yes	III.B.47. - 60.
SO_2 % Sulfur	No. 2 fuel oil	Fuel Sampling & Analysis - ASTM Methods	Daily / Transfer				III.B.47. - 60.
SO_2	All	EPA Method 20			3 1-hour test runs		III.B.47. - 60.
PM/PM_{10}	All	VE serves as surrogate [1]			N/A		III.B.47. - 60.
VOC	All	CO serves as surrogate [2]; EPA Method 18, 25 and/or 25A			3 1-hour test runs		III.B.47. - 60.
CO	All	EPA Method 10	Annual		3 1-hour test runs		III.B.47. - 60.
SAM	new No. 2 fuel oil	% sulfur content serves as surrogate [3]					
F, Hg, Pb, inorganic As & Be	new No. 2 fuel oil	% sulfur content serves as surrogate [4]					
VE	All	EPA Method 9	Annual		30-minutes		III.B.47. - 60.
CO_2	All		N/A		N/A	Yes	

Notes:
* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C.
**CMS [=] continuous monitoring system
1 - Annual PM/PM_{10} tests are not required if VE test indicates compliance with the standards..
2 - Annual VOC tests are not required if CO test indicates compliance with the standards.
3 - Annual SAM tests are not required if fuel sampling & analysis indicates compliance with the standards.
4 - F, Hg, Pb, inorganic As & Be tests are not required if fuel sampling & analysis indicates compliance with the standards.

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Intercession City Plant

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E.U. ID No.	Brief Description
018	Simple Cycle Combustion Turbine Unit No. 12
019	Simple Cycle Combustion Turbine Unit No. 13
020	Simple Cycle Combustion Turbine Unit No. 14

Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
NOx	All	CEMS/EPA Method 20	Continous/Annual (Concurrent with RATA)		24-hour block avg./3 1-hour test runs	Yes	III.C.29. - 38.
SO_2 % Sulfur	new No. 2 fuel oil	Fuel Sampling & Analysis - ASTM Methods	Daily / Transfer				III.C.29. - 38.
SO_2	All	EPA Method 20			3 1-hour test runs		III.C.29. - 38.
PM/PM_{10}	All	VE serves as surrogate [1]			N/A		III.C.29. - 38.
VOC	All	CO & VE serves as surrogate [2]; EPA Method 18, 25 and/or 25A			3 1-hour test runs		III.C.29. - 38.
CO	All	EPA Method 10	Renewal		3 1-hour test runs		III.C.29. - 38.
VE	All	EPA Method 9	Annual		30-minutes		III.C.29. - 38.
CO_2	All		N/A		N/A	Yes	

Notes:
* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C.
**CMS [=] continuous monitoring system
1 - Annual PM/PM_{10} tests are not required if VE test indicates compliance with the standards..
2 - Annual VOC tests are not required if CO test indicates compliance with the standards.