Table 1-1, Summary of Air Pollutant Standards and Terms

Florida Power & Light Company
Cape Canaveral Energy Center

Permit No.: 0090006-010-AV
Facility ID No.: 0090006

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 Nos.	Brief Description
009	Unit 3A – one nominal 265 MW CTG with supplementary-fired HRSG
010	Unit 3B – one nominal 265 MW CTG with supplementary-fired HRSG
011	Unit 3C – one nominal 265 MW CTG with supplementary-fired HRSG

Pollutant Name	Fuel	Allowable Emissions **CEMS Rolling Average Limit ppmvd**	Equivalent Emissions** lbs./hour	Equivalent Emissions** TPY	Regulatory Citation(s)	See permit condition(s)
Carbon Monoxide	Oil	10.0, 30 unit operating days			0090006-005-AC	**A.10.**
	Gas	8.0, 30 unit operating days				
Niitrogen Oxides	Oil	8.0, 30 unit operating days			0090006-005-AC	**A.10.**
	Gas	2.0, 30 unit operating days				
Sulfuric Acid Mist/Sulfur Diox	Oil	2 gr S/100 SCF of gas, 0.0015% sulfur fuel oil			0090006-005-AC	**A.10.**
	Gas	Visible emissions 10% opacity.				
Particulate Matter/PM10	Oil	2 gr S/100 SCF of gas, 0.0015% sulfur fuel oil			0090006-005-AC	**A.10.**
	Gas	Visible emissions 10% opacity.				

E.U. ID Nos.	Brief Description		
015	Two nominal 3,000 kilowatt (kW) liquid fueled emergency generators		**B.7.**
Visible Emission (VE)	10% opacity	0090006-005-AC	
NMHC + NO_X	6.4 g/KW-hr (4.8 g/HP-hr)	40 CFR 60.4205(b), 60.4202(a)(2) & 89.112 Table 1	
CO	3.5 g/KW-hr (2.6 g/HP-hr)	40 CFR 60.4205(b), 60.4202(a)(2) & 89.112 Table 1	
PM	0.2 g/KW-hr (.15 g/HP-hr)	40 CFR 60.4205(b), 60.4202(a)(2) & 89.112 Table 1	

E.U. ID Nos.	Brief Description		
016	One emergency diesel fire pump engine		**C.6.**
NMHC + NO_X	4.0 grams per kilowatt hour (g/kW-hr) (3.0 g/HP-hr)	40 CFR 60.4205(c) & Table 4	
CO	3.5 g/kW-hr (2.6 g/HP-hr)	40 CFR 60.4205(c) & Table 4	
PM	0.2 g/kW-hr (0.15 g/HP-hr)	40 CFR 60.4205(c) & Table 4	