



GEORGIA

DEPARTMENT OF NATURAL RESOURCES

ENVIRONMENTAL PROTECTION DIVISION

Air Quality – Permit Amendment

In accordance with The Georgia Air Quality Act, O.C.G.A. Section 12-9-1, et seq and the Rules, Chapter 391-3-1, adopted pursuant to or in effect under that Act, Permit No. 7374-097-0100-S-01-1 issued on April 25, 2025 to:

Facility Name: Flexential Corporation
Facility Address: 1700 North River Road
Douglasville, Georgia 30122 Douglas County
Mailing Address: 1700 North River Road
Douglasville, Georgia 30122
Facility AIRS Number: 04-13- 097-00100

for the following: Construction and operation of eight (8) diesel-fired emergency standby generators at an existing data center for a total of twenty-one (21) diesel-fired emergency standby generators.

is hereby amended as follows: This amendment authorizes the construction and operation of 33 additional diesel-fired emergency standby generators, bringing the total to 54 generators at the facility.

Reason for Amendment: Application No. 29851 signed July 31, 2025.

This Permit is further subject to and conditioned upon the terms, conditions, limitations, standards, or schedules contained in or specified on the attached **1** page(s).

This Permit Amendment is hereby made a part of Permit No. 7374-097-0100-S-01-0 and compliance herewith is hereby ordered. Except as amended hereby, the above referenced Permit remains in full force and effect.



Jeffrey W. Cown

Jeffrey W. Cown, Director
Environmental Protection Division

State of Georgia
Department of Natural Resources
Environmental Protection Division

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Attachment A
Modified Generator Unit List

Group #	Number of Generators	Capacity MMBtu/hr	Description/Model	Building	Emission Unit ID Numbers
Group 1	2	23.02	2.5 MW Emergency Generator – MTU 20V4000G43 (6 ETC)	ATL05	D2, A5
Group 2	22	23.47	2.5 MW Emergency Generator – CAT 3516C	ATL05 (14) & ATL06 (8)	A1, B1, C1, D1, A2, C2, A3, B3, C3, D3, A4, B4, C4, D4, GEN-A2, GEN-B2, GEN-C2, GEN-D2, GEN-A3, GEN-B3, GEN-C3, GEN-D3
Group 3	4	23.72	2.5 MW Emergency Generator – Cummins QSK60-G19 NR2	ATL05	B2, B5, C5, D5
Group 4	1	7.34	750 kW Emergency Generator – CAT C18	ATL05	H
Group 5	24	25.08	2.74 MW Emergency Generator – MTU 16V4000G94S	ATL06	GEN-A1, GEN-B1, GEN-C1, GEN-D1, GEN-A4, GEN-B4, GEN-C4, GEN-D4, GEN-A5, GEN-B5, GEN-C5, GEN-D5, GEN-A6, GEN-B6, GEN-C6, GEN-D6, GEN-A7, GEN-B7, GEN-C7, GEN-D7, GEN-A8, GEN-B8, GEN-C8, GEN-D8
Group 6	1	10.00	1.37 MW Emergency Generator – MTU 16V2000G86S	ATL06	GEN-H

* The proposed engines are highlighted in the table above and are expected to be installed in 2026 – 2027

** All emergency generators within the facility are subject to 40 CFR 60` Subpart IIII