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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

July 24, 2026

MR KORBY BRACKEN
SENIOR DIRECTOR - HEALTH, SAFETY & ENVIRONMENT
VOLTAGRID LLC
10800 TELGE RD
HOUSTON TX 77095-5000

Re: Electric Generating Units Air Quality Standard Permit Revision
(Effective 5/16/2007)
Standard Permit Registration Number: 177637
Standard Permit Expiration Date: October 10, 2034
Voltagrid Llc
Voltagrid Sat-1 Egu
San Antonio, Bexar County
Regulated Entity Number: RN112050760
Customer Reference Number: CN606076008

Dear Mr. Bracken:

Voltagrid LLC submitted an application on June 24, 2026 to register construction related to Electric Generating Units to be located at 14720 Omicron Dr # 2, San Antonio, Bexar County. We understand that this registration is for emissions associated with the registration of twenty (20) 3,223 kWe J620 engines and forty (40) 4,800 kWe J624 RICE units.

The Texas Commission on Environmental Quality (TCEQ) has determined that your proposed emissions are authorized by this standard permit pursuant to Title 30 Texas Administrative Code § 116.602 and Texas Health and Safety Code § 382.05195, if constructed and operated as described in your registration. Authorized emissions are listed on the attached table.

You are reminded that 30 TAC § 116.615 requires that any construction or change authorized by this standard permit be administratively incorporated into the affected facilities' permit(s) at the next amendment or renewal.

You are also reminded that these facilities must comply with all rules and regulations of the TCEQ and of the U.S. Environmental Protection Agency at all times.

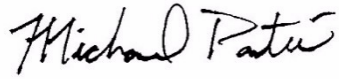
Permittees must report the operational status for each relevant standard permit registration by December 31st of each year electronically through the State of Texas Environmental Electronic Reporting System (STEERS). More information is available at www.tceq.texas.gov/permitting/air/annual-reporting-requirements-airpermits.

If you need further information or have any questions, please contact Ms. Matison Rhodes at (512) 239-1232 or write to the Texas Commission on Environmental Quality, Office of Air, Air Permits Division, MC-163, P.O. Box 13087, Austin, Texas 78711-3087.

Mr. Korby Bracken
Page 2
July 24, 2026

Re: Standard Permit Registration Number 177637

Sincerely,

A handwritten signature in black ink that reads "Michael Partee". The signature is fluid and cursive, with the first name "Michael" and last name "Partee" clearly distinguishable.

Michael Partee, Manager
Rule Registrations Section
Air Permits Division
Texas Commission on Environmental Quality

cc: Health Program Manager, Air Quality, San Antonio Metropolitan Health District, San Antonio
Air Section Manager, Region 13 - San Antonio

Project Number: 411374

Standard Permit Maximum Emission Rates Table
Permit Number 177637

The facilities and emissions included in this table have been represented and reviewed as the maximum emissions authorized by this standard permit registration.

Emission Point No.	Source Name	Pollutant	Authorized Emissions	
			lbs/hr	tpy
GEN-1, GEN-2, GEN-3, GEN-4, GEN-5, GEN-6, GEN-7, GEN 8, GEN-9, GEN-10, GEN-11, GEN-12, GEN-13, GEN-14, GEN 15, GEN-16, GEN-17, GEN-18, GEN-19, GEN-20	Jenbacher J620 / Electric Generating Units	VOC	0.12	0.50
		NO _x	0.12	0.50
		CO	0.29	1.20
		PM	0.12	0.50
		PM ₁₀	0.12	0.50
		PM _{2.5}	0.12	0.50
		SO ₂	0.06	0.25
		CH ₂ O	0.10	0.42
		HAPs	0.12	0.52
GEN-21, GEN-22, GEN-23, GEN-24, GEN-25, GEN-26, GEN 27, GEN-28, GEN-29, GEN-30, GEN-31, GEN-32, GEN-33, GEN-34, GEN-35, GEN-36, GEN-37, GEN-38, GEN-39, GEN 40, GEN-41, GEN-42, GEN-43, GEN-44, GEN-45, GEN-46, GEN-47, GEN-48, GEN-49, GEN-50, GEN-51, GEN-52, GEN 53, GEN-54, GEN-55, GEN-56, GEN-57, GEN-58, GEN-59, GEN-60	Jenbacher J624 / Electric Generating Units	VOC	0.22	0.92
		NO _x	0.22	0.92
		CO	0.42	1.75
		PM	0.18	0.75
		PM ₁₀	0.18	0.75
		PM _{2.5}	0.18	0.75
		SO ₂	0.10	0.40
		CH ₂ O	0.15	0.62
		HAPs	0.19	0.78
Total Emissions:		VOC	11.20	46.76
		NO _x	11.20	46.76
		CO	22.56	94.19
		PM	9.60	40.08
		PM ₁₀	9.60	40.08
		PM _{2.5}	9.60	40.48
		SO ₂	5.04	21.04
		CH ₂ O	8.00	33.40
		HAPs	9.93	41.45

*** J620 and J624 generator emissions are on a per engine basis

VOC - volatile organic compounds
NO_x - total oxides of nitrogen
CO - carbon monoxide
PM - total particulate matter, suspended in the atmosphere, including PM₁₀ and PM_{2.5}, as represented
PM₁₀ - total particulate matter equal to or less than 10 microns in diameter, including PM_{2.5} as represented
PM_{2.5} - particulate matter equal to or less than 2.5 microns in diameter
SO₂ - sulfur dioxide
CH₂O - formaldehyde
HAPs - hazardous air pollutants

Date: July 24, 2026