2023 Fact Booklet

Years of Great Service

"Transforming risk into rewards for over 60 years"

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2023 Fact Booklet

G&S Technologies, a division of G&S Motor Equipment Co., Inc., has serviced the needs of the utility and industrial industries for the past six decades, in the disposal of obsolete and scrap transformers (Non-Detectable, Non-PCB, PCB-Contaminated and PCB) and other oil and non oil filled electrical equipment (including gas meters, natural gas pipeline, capacitors, regulators, oil circuit breakers, motors, PILC cable, etc.), as well as, the resale and/or rebuilding of surplus electrical equipment. G&S Technologies is the largest disposal facility of such equipment in the United States and maintains the largest "scrap metal recovery oven" in the United States capable of handling your drained PCB-Contaminated Articles. Our facility is located in a heavily industrialized area in Kearny, New Jersey, and is more than 2 miles from the nearest residential community. The facility is zoned as Intermodal A (Special Use) and covers an area in excess of 3.5 acres. We are known as the "Transformer Disposal People" and can service ***all*** of your transformer and electrical equipment needs (in addition to disposal) including:

- providing new and used transformers
- rebuilding used transformers
- replacing scrap and/or obsolete transformers

G&S Technologies cares about our environment and has developed a specialized technology in the disassembly and disposal of transformers (Non-Detectable, Non-PCB, and PCB-Contaminated) and other oil filled electrical equipment, which is not only environmentally acceptable, but also most economical. With the acquisitions of our sister companies TCI of Alabama, LLC and Northeast Transformer Services, LLC (discussed below), we have the capability to be a **full service** transformer vendor, including the disposal of all of your units (regardless of PCB level) and the rebuilding/repair of your usable transformers. G&S Technologies offers the marketplace a Turnkey Arrangement including sampling, testing, pumping, transportation and disposal by incineration; a Rebuilding/Disposal Arrangement; Field Services; Remedial Services; and PCB Laboratory Services.

1. ***Turnkey Arrangement*** - G&S Technologies' professionals can perform ***all*** (or any combination) of the necessary tasks to remove and dispose of your obsolete or scrap transformers and other oil filled electrical equipment, including:

a. ***Sampling and Testing*** - Skilled technicians will arrange for removal of oil samples from your scrap transformers and other electrical equipment utilizing careful methods to avoid spills. All units are inspected to obviate small leaks. A spill plan and spill control equipment are always available at job sites. "State of the Art" gas chromatography testing technology by our NY & NJ state certified laboratory is utilized employing USEPA methods 608 and SW846-8082. Sample analysis results can be reported to you as quickly as five (5) business days. Extremely urgent samples can be reported to you within hours.

b. ***Segregation*** - Once test results are received, transformers are segregated into the following three categories based on PCB concentration:

Blue "X"	$\leq$ 49 PPM PCBs
Yellow "X"	50-499 PPM PCBs
Red "X"	$\geq$ 500 PPM PCBs

c. ***Pumping, Repumping and Oil Disposal*** - All scrap transformers over 49 PPM PCB are pumped empty of all free flowing oil directly into vacuum trucks for immediate disposal. In accordance with Generator's discretion, drained transformers can be subsequently re-pumped to assure that the units are empty of all free flowing oil ***prior*** to its removal and transportation.

All G&S professionals are equipped on site at all times with spill control equipment.

All oil transporters and oil disposal vendors utilized by G&S Technologies are experienced in the handling of mineral oil dielectric fluid (MODEF) (non-hazardous and/or hazardous) and maintain all requisite federal, state, and local permits.

d. ***Transportation*** - G&S Technologies utilizes waste transporters (non-hazardous and/or hazardous) who are fully insured for pollution liability and/or general and automobile liability coverage's and carry MCS-90 endorsements, naming G&S as additional insured. All vehicles utilized maintain all requisite federal, state, and local permits for transporting hazardous and/or non-hazardous waste. Drivers and personnel are trained in the handling of oil filled electrical equipment and in all pertinent regulations related to the transportation of such items. All vehicles carry requisite spill prevention and control equipment and over-the-road spill prevention statements.

The major portion of transportation of drained electrical equipment previously containing less than 500 PPM PCB for G&S Technologies is handled by Allstate ORC., Milford, NJ and USA Logistics & Transportation Co., Pittstown, NJ. Allstate has been in business for over 30 years and USA Logistics has been in business for over 20 years.

All of our our regulated material (full units over 50 PPM PCB) is transported by either SJ Transportation Co., Woodstown, NJ, TCI of New York LLC, Coeymans, NY or Allstate ORC, Milford, NJ. S-J has been in business since 1971, TCI NY has been in business since 2006 and Allstate has been in business since 1990.

Our Non-PCB oil is transported by Carbon Express, Wharton, NJ or Allstate ORC. Carbon Express has been in business since 1983.

G&S Technologies maintains a fleet of smaller vehicles used primarily for the transportation of tools and equipment to job sites.

All units weighing over 375 tons must be transported for disposal by barge via waterway. G&S Technologies utilizes the services of Weeks Marine, Union, NJ. Weeks Marine has been in operation since 1919 and owns barge cranes ranging between 100 and 750 tons.

e. ***Kearny facility (Scrap Metal Recovery Oven)***
As stated above, G & S owns and operates the largest "scrap metal recovery oven" in the United States which meets all of the requirements of the PCB "Mega Rule" at 40 CFR Part 761.72. Drained electrical equipment previously containing less than 500 PPM PCBs is brought to our Kearny facility, for disassembly and disposal. The cores of the transformers are placed in our scrap metal recovery oven subjecting it to fire cleansing for purposes of removing incidental combustibles such as paper and wood (see discussion below - Incineration). The shells are thoroughly cleansed, which includes either placing absorbent speedy dry material on the inside shell or by incineration (depending on the PCB-concentration of the unit). Steel shells from PCB-contaminated units are either placed in our scrap metal recovery oven or decontaminated to below 10 micrograms per 100 square centimeters. The cleansed shells of the transformers are bailed and sent to a steel mill; the copper and aluminum are similarly bailed and sent to a metal smelting facility; the residual dielectric fluid is collected and sent to a USEPA approved treatment facility and the used absorbent material is sent to a TSCA approved chemical landfill (see discussion below - Disposal of Debris). At the conclusion of this process, a Certificate of Disposal is issued to the Generator (see discussion below - Certificate of Disposal).

(i) ***Incineration (Scrap Metal Recovery Oven)*** - G&S Technologies operates an in-house "state of the art" dual chamber "scrap metal recovery oven" (see attached permit) at our Kearny facility which is in full compliance with the requirements of 40 CFR Part 761.72 of the "Mega Rule" for the disposal of PCB's and is capable of

burning all of your drained PCB-Contaminated Articles as well as, your non-PCB electrical equipment. Designed and constructed by Al-Jon United, Inc. of Topeka, Kansas, our furnace is gas operated with an afterburner operating temperature of over 2200°F, for the treatment of your drained PCB-contaminated Articles. In addition, to further protect our environment, our incinerator is equipped with a special high temperature baghouse filtration system, manufactured by Tech Air Incorporated of Shawnee Mission, Kansas, and a Continuous Emission Monitoring System manufactured by Nova Analytical Systems of Niagara Falls, N.Y. The CEMS continuously monitors carbon monoxide, carbon dioxide, and oxygen from stack gases as well as critical temperatures and pressures throughout the system. On August 21, 1998, we filed the requisite "Notification of PCB Activity" with the USEPA, notifying the USEPA of our scrap metal recovery oven. (See list of attachments for a copy of our PCB notification). A copy of our New Jersey Air Pollution Control Permit and Table of Permitted Maximum Allowable Emission Rates are attached hereto. In addition, a letter from the NJDEP regarding the Non-applicability of Title V of the Clean Air Act to our operations is attached hereto.

In the summer of 1997, Stack Testing was completed for our scrap metal recovery oven and on December 16, 1997, we received notification from the NJDEP that Stack Testing was successfully completed, in compliance with the emission standards of our permit (which meets the emission requirements of 40 CFR Part 761.72). (See attachments for a copy of the NJDEP letter indicating our successful completion of compliance Stack Testing).

In addition to our scrap metal recovery oven, we are permitted by the NJDEP to operate a back-up incinerator for up to 3,000 operating hours per year for Non-PCB electrical equipment. In Spring of 1998, Stack Testing was completed for our back-up incinerator and on December 22, 1998, we received notification from the NJDEP that Stack Testing was successfully completed in compliance with the emission standards of our permit. (See list of attachments for a copy of the NJDEP letter indicating our successful completion of compliance Stack Testing). On June 29, 2001, we have received final approval from the NJDEP to operate our back-up furnace for up to 3000 operating hours per year, Permit Activity ID Number PCP000001 (copy of permit renewal attached).

(iii) ***Certificate of Disposal -***

(i) ***Non-PCB and PCB Contaminated*** -Within 30 days of the disposal of your drained equipment at our facility, a Certificate of Disposal (or Certificate of Recycle) will be issued to the Generator recording all pertinent data, authenticated by document number, G&S corporate seal and signature of a G&S officer (see copy attached).

(iv) ***Disposal of Debris -***

a. ***Liquid -*** Although most scrap electrical equipment arriving at our Kearny facility are drained of all free flowing liquids, residual dielectric fluid (less than one inch) will emerge from the time of pumping until commencement of disassembly procedures. After a unit is opened, the core is lifted and any residual dielectric fluid is "vacuumed" into storage containers.

(i) ***<50 PPM PCB*** - Dielectric fluid containing less than 50 PPM PCB is pumped from the transformers into one of three above ground double walled storage tanks. When the tank is full, a confirmatory sample is taken from the tank and tested for PCB's in our certified GC laboratory. The Non-PCB oil is vacuum pumped into a tanker and is transported by Carbon Express, located in Wharton, NJ (EPA ID# NJD981566482). The oil is shipped to TCI of NY, LLC where it is bulked and transshipped to TCI Alabama in Pell City, AL (EPA I# ALD983167891). TCI Alabama uses a dechlorinating method that destroys PCB's to less than 2 PPM PCB which result in "PCB Free" MODEF . This treatment method is performed at the TCI Alabama property by Environmental Protection Services(EPA ID # WVD988770673).

(ii) ***Between 50-499 PPM PCB*** - Dielectric fluid containing between 50-499 PPM PCB is stored in our above ground 6,000 gallon double walled AST or in USDOT approved 55 gallon drums located in our bermed "temporary" TSCA storage area inside our warehouse. Each container is properly labeled with PCB labels and accumulation start date in accordance with TSCA requirements. The transporter of this oil is either Allstate Oil Recovery of West Minford, NJ, or TCI of NY, LLC, Coeyman, NY. Allstate Oil Recovery of West Minford, NJ was established in 1990 & specializes in waste oil & water removal. TCI has been hauling PCB's for over 15 years and has extensive experience in the handling of PCB's. We use two facilities for the disposal of PCB Contaminated oil (a.) Veolia ES Technical Solutions, Port Arthur, TX. whereby the PCB's in the oil are destroyed by incineration. and (b.) Environmental Protection Services Wheeling, West Virginia. EPS permitted to dechlorinate PCB-Contaminated Mineral Oil to Non-detectable levels. All oil transported for disposal is manifested to the respective facility naming G&S as Generator.

(iii) ***500 PPM PCB and greater*** – We do not process PCB scrap units at our facility and therefore do not have any PCB liquids for disposal. As your **Full Service** Transformer vendor, all PCB units can be arranged by us and properly disposed of at our affiliate, TCI of Alabama, LLC located in Pell City, Alabama.

b. ***Solids*** - Solid Debris (primarily oil absorbents and papers) from the clean-out of Non-PCB transformer shells (which is over 90% of our inventory) is stored in a 20-yard roll-off container located at our Kearny facility. The container is transported to Waste Management's Fairless landfill located in Morrisville, Pennsylvania. All other debris generated from the disposal process of PCB-contaminated transformers and all floor sweeping is treated as PCB-contaminated debris and disposed of as such. Our TSCA regulated debris (primarily oil absorbents, paper, ceramic bushings, wood, floor sweeping, PPE laboratory glassware and pipettes) is stored indoors in a 20 yard roll-off container located at our Kearny facility. The container is transported to a TSCA approved chemical landfill for disposal approximately every 2-3 weeks. The transporter utilized by G&S is Horwith Trucking Co., Northampton, Pa. The chemical landfill utilized by G&S is US Ecology (Wayne disposal, Inc) site #2 landfill located in Bellville, Michigan. US Ecology maintains all requisite federal, state, and local permits. All TSCA debris transported for disposal is manifested naming G&S as Generator. Copper aluminum bearing incinerator ash is placed in gaylord boxes and forwarded to Xstrata Canada Corp. (Horne Smelter), Rouyn-Noranda, Quebec Canada, which is a copper smelting facility. The metals ash is 100% recycled into copper anodes.

2. Lead Shielded Cable – (Non-PCB only) In addition to drained electrical equipment, we can process your Non-PCB lead shielded cable (PILC cable) at our lead cable stripping operation. We can also arrange for the testing of your PILC cable at your facility to determine the PCB concentration in accordance with approved EPA protocols. Reels of Non-PCB cable can be forwarded to our facility on a bill of lading for processing. The Non-PCB cable is placed in our specialized Non-PCB cable stripping machine, which enables us to separate the lead shield from the copper. The lead is manually removed from the cable and is bailed and forwarded to a lead smelter. The copper is placed in our furnace for fire cleansing, bailed and forwarded to a copper smelter. The oily paper is copper bearing and is bailed and sent to a recycler for its copper content. All employees working with lead shielded cable are properly trained and under our respiratory, lead medical monitoring program under the supervision of a Certified Industrial Hygienist (CIH) We, as your **Full Service** vendor have the capability to handle all of your lead shielded cable, regardless of PCB level, in conjunction with our affiliate TCI of Alabama, LLC.

In Spring, 2020 we replaced our existing HEPA filtration system with a new state of the art lead dust collection system for our PILC (lead cable) operation. The system uses an ATV-24 Dust Collector by Amtech of Russellville, KY and a Dust Booth (47' x 19' x 8') by Filter-1 out of Garland, TX.

The units each have HEPA post-filtering on the clean air side to further improve the particulate collection rate to 99.5% of all particles 0.3 microns or greater. The manufacturer has guaranteed that no dust will escape the booth and our employee exposures will be within OSHA PEL's, ACGIH TLV's and NJDEP compliance standards for respirable lead dust. Our new HEPA ventilation system received an air permit from The NJDEP (copy attached).

3. ***Rebuilding/Disposal Arrangement (Non-PCB only)*** - Expensive transformer replacement costs, restrictive budgetary constraints and supply chain supply issues are predominant concerns among many utilities. As an alternative to the automatic disposal of all of your transformers, we offer a rebuilding service for your defective (but possibly repairable) Non-PCB transformers under our rebuilding/disposal arrangement.

Once your Non-PCB transformers are segregated (see discussion above - Segregation), our skilled technicians can conduct electrical TTR, Megger tests on core and coil, and Dielectric Strength tests on the insulating oil in your Non-PCB transformers and a determination can then be made whether to a) dispose of your unit or b) perform (i) minor repair, (ii) reconditioning, or (iii) rewinding. The units, which are deemed irreparable, will be transported to our Kearny facility for disposal (see discussion above - Disposal). The repairable units will be earmarked for repair or remanufacture and will be transported directly to the rebuilding facility. Typical shop repair time will average 4 weeks and emergency shop repair time will average 1 week.

Under our rebuilding/disposal arrangement, our affiliate Northeast Transformer Services, LLC located in Preble, NY will handle the rebuilding of your transformers. The combination of both companies expertise will enable us to provide the marketplace with the highest quality repair and remanufacture or disposal services in the industry, in compliance with all federal, state, and local regulations, at the most competitive prices.

4. ***Surplus/Evaluation Arrangement*** – Under this arrangement, we will purchase from you your no longer utilized surplus transformers. As such, you may ship to us untested undrained surplus transformers that are NOT DEEMED SCRAP for evaluation by us for potential rebuilding, resale, for use of spare parts or scrap, at our discretion. Once the units arrive at our facility, we will perform a GC Test by our laboratory to determine PCB level of the unit. Only units testing < 50 PPM PCB will be further evaluated for surplus usage, which may either be resold, repaired, used for parts or scrapped in our incinerator, at our discretion. Although not mandatory, units testing $50 \geq 500$ PPM PCB will be removed from service, drained of all free flowing liquids and the liquids will be disposed of at TCI of Alabama, LLC or Environmental Protection Service naming G&S as Generator. Once drained, the drained PCB-contaminated units will be disposed of in our scrap metal recovery oven (See incineration above). Similarly, units testing 499 PPM PCB and over will be removed from service, and shipped, intact, to a licensed TSCA facility, naming G&S as Generator. The facility currently utilized by us for the disposal of PCB unit is TCI of Alabama, LLC, Pell City, AL. No Disposal Certificate will be issued for surplus units by G&S since G&S is the owner of these units and they were not sent to us for disposal. Surplus Units for rebuilding are sent up to either our sister company Northeast Transformer Services, LLC, Preble, NY or T&R Electric Services, Coleman, South Dakota .

5. ***Field Services Department*** - With the development of our specialized technology, G&S's Field Service Engineers are available for disposal of your scrap and/or obsolete transformers in all sizes. The largest unit, to date, that we have disposed of was 805,000 KVA (over 1,000,000 lbs. dry weight). Transformers can be dismantled at our facility in Kearny, NJ (described above) **or** at your site by one of our six specially trained field crews. Attached is a copy of a letter pertaining to excellent customer satisfaction with our Field Service Department Services (as Exhibit 30). In addition, attached as Exhibit 32, is a customer evaluation letter from Con Edison ranking us at 4.58 (above satisfactory) for customer service. (scale is 1-5 and 3 is the satisfactory).

6. ***Laboratory Services*** - G&S Technologies can provide you with NY & NJ State Certified Laboratory services to test oil, water, soil, and cable samples to determine PCB concentrations. G&S utilizes its in-house laboratory, Transformers Lab Services, Inc. Our laboratory has eight gas chromatograph instruments with electron capture detectors for USEPA methods 608 and SW 846-8082A to detect the lowest limits of PCBs in your samples. Samples analysis can be reported to you in as quickly as five (5) business days. Extremely urgent samples can be reported to you in a matter of hours. (See attached copy of our New York State and New Jersey State Certifications.) In April 2022, our laboratory received a surprise inspection by the hazardous waste program of the New Jersey Department of Environmental Protection and NO VIOLATIONS were reported. The Laboratory is audited every other year by both NY-ELAP and NJ-DEP and has successfully complied with all SOPs and EPA regulations.

7. ***Spill Control Plan*** - G&S has a Spill Prevention Control and Countermeasure Plan (SPCC) and Hazardous Waste Contingency Plan which is prepared by a licensed Professional Engineer and filed with all requisite local and regulatory agencies. Training is done annually in SPCC and emergency spill cleanup. Our SPCC Plan has recently been updated in September 2020.

8. ***Vendors Utilized by G&S to Dispose of Regulated By -Products***

Vendor	Regulated By-product	Disposal Option	Location
TCI of Alabama, LLC/Veolia ES Technical Solutions	PCB Contaminated MODEF	Incineration	Port Arthur, TX
US Ecology/Waste Management (Wayne disposal, Inc Site #2 Landfill)	PCB-Contaminated Solid Debris	Chemical Landfill	Belleville, MI
TCI of Alabama, LLC.	PCB Transformers	Total Destruction	Pell City, AL
Waste Management of Pennsylvania, Inc.	Non-PCB Debris	Sanitary Landfill-Fairless Landfill	Morrisville, PA
Environmental Protection Services	Non-PCB MODEF PCB-Contaminated MODEF	Treatment	Wheeling, WV
TCI of Alabama, LLC/Veolia ES Technical Solutions	PCB Lean Water	Incineration	Port Arthur, TX
Republic Environmental Systems (PA), Inc.	Lead Contaminated PPE, Baghouse Dust, Lead Contaminated Debris	Treatment	Hatfield, PA
Waste Management of Pennsylvania, Inc.	Non Friable Asbestos	T.R.R.F Landfill	Tullytown, PA
American Lamp Recycling, LLC	Fluorescent Bulbs (Universal Waste)	Recycling	Marlboro, NY
TCI of Alabama, LLC	Non-PCB MODEF	Treatment	Pell City, AL

9. ***Employee Competence & Safety*** - G&S maintains a Safety Manual (with over 30 topics) and Standard Operating Procedures for the dismantling of transformers. All G&S personnel are thoroughly instructed and trained in the areas of safety, hazardous waste management, and compliance. Employee training includes hazardous waste management, stormwater pollution prevention, U.S. D.O.T. Hazardous Material Safety, Hazard Communication, forklift safety operation, ladder safety, welding safety, lockout tag-out, forklift inspection, fire extinguisher training, permit required confined space entry, personal protective equipment, respirator protection, Basic First Aid, Lead awareness & compliance, Electrical Safe Practices, Asbestos awareness, safe handling of compressed gas cylinders, safe rigging practices (chains, cranes, slings and hoists), crane safety fall prevention and hearing protection. We also engaged the services of Phase Associates, L.L.C., Livingston, N.J. to help implement and maintain all aspects of our health and safety programs which has safety officers with the degree of CIH and CSP. Our Director of Safety and Health Edith Sutherland is a full time employee at G&S, and has 25 years experience in Environmental Science, Safety and Occupational health. (See biographies of Key Personnel).

10. ***Vendor Environmental Auditing Protocol*** - G&S has adopted a rigorous environmental auditing protocol for all TSDF's, hazmat transporters, and downstream recycling facilities doing business with us which examines the environmental records and practices while checking for both accuracy and conformance to G&S's environmental policies and state and federal regulatory responsibilities.

Environmental audit reports include the following elements:

- Compliance with environmental regulations
- Environmental awareness of employees
- Conformance to environmental management systems
- Effectiveness of pollution controls and prevention
- Accuracy of records and data collection systems
- Adoption of higher environmental performance systems

Audits of TSDF's, including TSCA and affiliated facilities, will be conducted in person every five (5) years. Between the initial and five (5) year follow-ups, audit packages for these facilities will be updated and ECHO Environmental Compliance Histories will be reviewed every eighteen (18) months. A TSDF, for this purpose, is any facility that receives, stores, processes, and/or disposes of EPA regulated waste streams. For downstream recycling facilities and hazmat transporters, a comprehensive review of documents, ECHO Compliance Histories and permits (where applicable), financial assurance & insurance will be conducted every two (2) years. If any company appears to have compliance, financial, and/or management issues, then a decision will be made to either do an in-person audit to address deficiencies and concerns or discontinue using that company.

11. ***Statement of Capacity*** - G&S Technologies' capacity is estimated at 18T/L per day; this translates to 250,000 transformers of various sizes/year. All transformers received in Kearny are disposed of within 30 days.

12. ***Environmental Compliance*** - We are proud to report that we have the following surprise environmental inspections over the past 12 years and **NO Violations with Penalties** were cited at our facility.

- In August 2023, we received an Air Permit inspection from the Air Compliance and Enforcement office of the NJDEP.
- In April 2022, we received a TSCA inspection from USEPA, Region II Toxics Section
- In April 2022, we received a hazardous waste inspection from NJDEP Bureau of Hazardous Waste Compliance Enforcement of the NJDEP.
- In August 2020, we received a Stormwater inspection by The Northern Bureau of Water Compliance Enforcement of the NJDEP.
- In April 2019, we received an Air Permit inspection from the Air Compliance and Enforcement office of the NJDEP.
- In June 2018, we received a TSCA inspection from The USEPA, Region II, Toxics Section.
- In September 2017, we received a hazardous waste inspection from The Bureau of Compliance and Enforcement of the NJDEP. G&S received an Environmental Stewardship award as a result of this inspection.
- In August 2015, we received a Stormwater inspection by The Northern Bureau of Water Compliance Enforcement of the NJDEP.
- In July 2014, we received an Air Permit Inspection from The Air Compliance and Enforcement office of the NJDEP.
- In May 2014, we received a hazardous waste inspection from The Bureau of Compliance and Enforcement of the NJDEP.
- In March 2013, we received an inspection from USEPA RCRA Compliance Branch (region 2).
- In August 2011, we received an inspection from the Passaic Valley Sewerage Commission.
- In May 2011, we received a hazardous waste inspection from the Metro Bureau of Enforcement of the NJDEP. Please note the attached Certificate of Environmental Stewardship which we received from the NJDEP as a result of this inspection.
- In October 2010, we received a Stormwater inspection by The Northern Bureau of Water Compliance Enforcement of the NJDEP.
- In July 2010, we received a TSCA Inspection from the USEPA, Region II, Toxics Section.
- In March 2009, we received an Air Permit Inspection from the Bureau of Enforcement and Compliance Services of the NJDEP.

13. ***References*** - Listed below are names of representative companies that we have annual contracts with, or on their approved vendor list:

Adams Electric Cooperative
Amtrak
Atlantic City Electric Co.
Baltimore Gas & Electric-(Exelon)
Central Hudson Gas & Electric
Claverack Rural Electric
Consolidated Edison Co. of N.Y.
Delmarva Power
Dominion

DTE Energy
Duke Power
East Kentucky Power
Eversource
Exelon
First Energy
Florida Power & Light
General Electric
Jersey Central & Light
Kissimmee Utilities
Massachusetts Electrical Co.
Mega Tran (PR)
Nantucket Electrical Co.
Narragansett Electrical Co.
National Grid
New England Power Co.
New York City Transit Authority
New York State Gas & Electric
Northeast Utilities- (Eversource)
Northern Indiana Public Service
Novec
NSTAR
PacifiCorp
Peabody Municipal Light
Pennsylvania Power & Light
PHI-Pepco
Progressive Energy
Public Service Electric & Gas
Public Service of New Hampshire-(Eversource)
Qualified Recycling
Rappahannock Electric
Rochester Gas & Electric
Shenandoah Valley Electric Coop.
Smeco
South Carolina Electric & Gas
Southern Indiana Electric & Gas
Southside Electric
Sussex Rural Electric
Tampa Electric
Texas Utilities
Transformer Maintenance Services
Transformer Services Inc. (TSI)
U.S. Department of Defense
United Electric Coop
Western Mass. Elec. Co. (WMECO)- (Eversource)

14. ***Insurance Coverage's*** - G&S maintains the following insurance coverages:

General Liability	$1,000,000/$2,000,000
Automobile	$1,000,000 Combined single limit
Workers' Compensation	Statutory
Contractors Pollution Liability,	$1,000,000/$2,000,000
Site Pollution	$10,000,000/$10,000,000
Lead Excess on GL/ Contractors Pollution/Auto and Workers Comp.	$10,000,000/$10,000,000
Secondary Excess on GL/ Contractors Pollution/Auto and Workers Comp. and Site Pollution	$25,000,000/$25,000,000

15. ***Biographies of Key Personnel***

Jay S. Spector - <u>General Counsel</u>

Education - Benjamin N. Cardozo School of Law, New York, NY
Juris Doctor - 1983

New York University School of Law, New York, NY
Candidate for L.L.M. - Taxation

Queens College - City University of New York, Queens, NY
B.A. Accounting - 1980, Magna Cum Laude

Professional Experience - LeBoeuf, Lamb, Leiby & MacRae, New York, NY
Associate

Touche Ross & Company, New York, NY
Tax Consultant

Professional Admissions - N.Y. State Bar - 1984
Federal Courts - Eastern and Southern Districts of N.Y.

Jeffrey A. Lefkovits – Secretary, Vice President of Marketing

Education - Bernard Baruch College, City University of New York
New York, N.Y. - M.B.A. - 1991

Sy Syms School of Business, New York, N.Y.
B.A. - Business Administration 1989

George A. Newmark – Treasurer, Vice President of Sales and Marketing

Education - University of Hartford
Hartford, Connecticut

B.S. - Environmental Science 1997

Michael Lefkovits- Sales & Business Development

Education- New York University
New York, New York

B.S. - Marketing & Communications- 2017

NYU Honors College- 2017

Isaac Shmuts - Project Engineer

Education - Pratt Institute, Brooklyn, N.Y.
B.S. - Computer Science

Professional Experience - New York Daily News - New York, N.Y.
Project Coordinator

Tribune Company Syndicate, Inc. - New York, N.Y.
Manager Computer Operations

General Automation, Inc. - New York, N.Y.
Technical Support

Columbia Presbyterian Medical Center
New York, N.Y.
Systems Analyst

Brookdale Hospital - Brooklyn, N.Y.
Computer Programmer

Jose Dominguez - Laboratory Manager

Education - St. Peter's College
B.S. - Chemistry 1996

Professional Experience - Unigene Laboratories, Inc.-Boonton, NJ
Q.C. Methods Development Associate

Special Training- 24 Hours-Emergency Response to Hazardous Waste Materials
In accordance with OSHA 1910.120 (q) (6) (iii)

Charles J. Ilsley, Jr. - Chemist / Environmental Engineer

Education - Rutgers University, New Brunswick, New Jersey
M.S.C. - Chemistry/Microbiology - 1978
B.S. Chemistry - 1975

Professional Experience - Benjamin Moore & Company, Newark NJ
Manager of Regulator Affairs
Environmental/Safety/Health

SCA Chemical Services/Chemical Waste
Management, Newark, NJ
Assistant Laboratory Manager

Gary Schwartz- CIH, CSP

Education- New York University
New York, NY
M.S.-Environmental Health, 1980

Fairleigh Dickenson University
Madison, NJ
MBA-Finance Marketing, 1988

Rutgers University
New Brunswick, NJ
B.S. - Env. Chemistry, 1978

Professional Experience: Over 20 Years in Safety/Occupational Health

- PHASE Associates - Livingston, NJ
- Johnson & Johnson - New Brunswick, NJ
- Nabisco -East Hanover, NJ
- Clayton Env. Consultants - Nori, MI

Certificates: CIH, Comprehensive Positive
CSP Management Aspects

Edith Sutherland - Director of Safety and Health

Education – Drexel University Philadelphia, PA
Executive MBA, 2009

Drexel University, Philadelphia, PA
M.Sc. Environmental Engineering and Science, 1993

La Salle University, Mexico City, Mexico
B.S. Chemical Engineering, 1989

Professional Experience – 25 Years of Experience in Environmental Science, Safety and Occupational Health

Certificates – Global Human Capital Management, the Wharton School of Business,
Philadelphia, PA 2009
Instructor Certificate – English as a Second Language for Non-Native Speakers, Monterrey, Mexico 1980

Index of Attachments

1.A/B. 12/22/95 NJDEP letter forwarding final conditions for Incinerator Permit #106086 and Table of Permitted Maximum Allowable Emission Rates.

2. Copy of Incinerator Permit Renewal from NJDEP – Permit ID # PCP030001.

3. Copy of Backup Incinerator Permit Renewal from NJDEP – Permit ID # PCP000001.

4. Hudson Regional Health Commission - Certificate of Registration 0700650 (Metal Reclamation Furnace and Heaters).

5. Letter from NJDEP regarding Non-Applicability of Operating Permit Program (Title V).

6. NJPDES 5G2 General Stormwater Basic Permit No. NJG0120065 (Storm Water Discharge Permit).

7. Flow Chart for Carcass Disposal.

8. Sample Certificate of Disposal.

9. Sample Certificate of Insurance.

10.A/B Letters of recommendation from Con Edison and Nextera Energy (regarding 2021 and 2017 CHWMEG audits).

11. New York State Certification for PCB Laboratory.

12.A/B New Jersey State Certification for PCB Laboratory.

13. December 16, 1997 letter from NJDEP-Notification of Satisfactory Compliance Stack Testing (scrap metal recovery oven).

14. December 22, 1998 letter from NJDEP-Notification of Satisfactory Compliance Stack Testing (back-up furnace).

15. "Notification of PCB Activity" filed with USEPA on February 8, 1990.

16. Acknowledgments of Notification of Hazardous Waste Activity by USEPA.

17.A/B. August 21, 1998 "Notification of PCB Activity" filed with the USEPA for scrap metal recovery oven and notification by EPA of receipt of request.

18. January 28, 1999 amendment to certificate #106086 (Metal reclamation furnace) permitting the burning of natural gas pipeline in our scrap metal recovery oven.

19. Copy of Ventilation System Air Permit for cable stripping operation from NJDEP- Permit# PCP20001.

20. Copy of NJDEP Permit for Emergency Generator Permit # GEN 110001.

21. NJDEP Permit amendment to allow burning of Non-PCB and PCB contaminated steel.

22. January 12, 2018 Compliance Inspection letter issued by NJDEP for September 20, 2017 hazardous waste Inspection indicates no violations.

23. October 9, 2015 Compliance Inspection letter issued by NJDEP for August 25, 2015 Stormwater Inspection and Inspection Summary Report.

24. July 24, 2014 Compliance Inspection letter issued by NJDEP for May 30,2014 Hazardous Waste Inspection indicating no violations.

25. September 8, 2020 Compliance Inspection letter issued by NJDEP for August 20, 2020 Stormwater Inspection and Inspection Summary Report.

26. August 25, 2009 Compliance Inspection letter issued by NJDEP for March 10, 2009 Air Permit Inspection indicating no violations.

27. August 29, 2008 Compliance Inspection letter issued by NJDEP for August 27, 2008 Hazardous Waste Inspection indicating no violations.

28. New Jersey Department of Environmental Protection recognition of Environmental Stewardship Initiative awarded to G&S on December 18, 2017.

29. State of New Jersey – Business Registration Certificate (11/1/17).

30. USDOT Hazardous Materials Certificate of Registration (2021–2024).

31. Copy of NJDEP/APC Permit for Aluminum Rotary Separator-Permit # GEN190001

32. August 16. 2023 E-mail from customer regarding customer satisfaction with our Field Services Crew

33. December 8, 2014 Contractor Evaluation Program, rating form from Con Edison.

State of New Jersey

James E. McGreevey
Governor

Department of Environmental Protection

Bradley M. Campbell
Commissioner

Bureau of Preconstruction Permits
New Jersey Department of Environmental Protection
P.O. Box 27
Trenton, New Jersey 08625
June 9, 2003

Jay S. Spector
General Counsel
G&S Technologies Division
G&S Motor Equipment Company, Incorporated
1800 Harrison Avenue
Kearny, New Jersey 07032

Reference: Amendment (7:27-8.21), G&S Motor Equipment Company, Incorporated, Facility ID Number 10198, Activity: Amendment 03-0001, Previous Activity Number 02-0001, Expiration Date: June 25, 2007

Dear Mr. Spector:

On March 20, 2003, the Department of Environmental Protection logged your amendment application requesting a change to the permit and certificate referenced above as previous activity number.

Your Permit and Certificate has been updated with the information contained within your amendment notification. All of the conditions established in your permit and certificate covered by the referenced previous activity number continue to apply, and are enforceable. These are attached.

Pursuant to N.J.A.C. 7:27-8.21, any change made to equipment and reported as an amendment is done at risk. Be advised that this letter is not a determination by the Department that the reported change is permissible as an amendment. If at any time the Department determines that your amendment notification does not meet the requirements of N.J.A.C. 7:27-8.21, a violation will be cited. The amendment involves the use of steel as a new raw material.

Also, enclosed is a diskette that contains an electronic version of this amendment. This electronic version of the amendment MUST NOT be modified and used in submitting future revision, compliance plan changes, 7-day notices or amendments. All future permit changes MUST be submitted to the Department using a NEW RADIUS application showing only the changes to the permit.

This amendment notification has been posted to the Air and Enforcement Quality Enforcement Compliance Program for possible audit and inspection.

New Jersey is an Equal Opportunity Employer

TABLE I
MAXIMUM ALLOWABLE EMISSION RATES

Contaminants*	Maximum Emissions	Averaging Time**	Notes	
Total Suspended Particulates, lb/hr	1.0		ASCM	
gr/dscf at 12% carbon dioxide (CO_2)	0.1		ASCM	excluding the contribution of CO_2 from the auxiliary fuel, as tested by New Jersey test method for incinerators, including both wet and dry catches***
gr/dscf at 7% oxygen dry catch only	0.03		ASCM	
Sulfur Dioxide, lb/hr	2.08		ASCM	
Carbon Monoxide, lb/hr	0.95		ASCM	
ppmv at 7% oxygen, dry basis	50		ASCM	
ppmv at 7% oxygen, dry basis	500		Any ten minute period	
ppmv if the oxygen content exceeds 14%	25		ASCM	
Total hydrocarbons (as equivalent methane), lb/hr	0.25		ASCM	
ppmv, dry basis at 7% oxygen	25		ASCM	
ppmv if the oxygen content exceeds 14%	12.5		ASCM	
Hydrochloric Acid, lb/hr	1.23		ASCM	
Hydrogen Chloride, ppmv dry basis, corrected to 7% oxygen	50		ASCM	
Polychlorinated biphenyls, lb/hr	5.0E-5 ****		ASCM	

* - lb/hr - pounds per hour
gr/dscf - grains per dry standard cubic foot
ppmv - parts per million by volume

** - ASCM - Any sixty (60) consecutive minutes

*** - The contribution of carbon dioxide by auxiliary fuel shall be calculated based on the amount of auxiliary fuel combusted.

**** 5.0E-05 is 0.00005

PERMIT/CERTIFICATE

State of New Jersey

Department of Environmental Protection

Environmental Regulation
Division of Air Quality
Air Quality Permitting Element
Mail Code 401-02
P.O. Box 420
Trenton, NJ 08625-0420

Certificate to Operate Control Apparatus and/or Equipment

Facility ID: 10198
Facility Name: G & S MOTOR EQUIPMENT CO INC

Mailing Address:
1800 HARRISON AVE
Kearny , NJ 07032

Plant Location:
1800 HARRISON AVE
Kearny , NJ .

County:
Hudson

Location Description:

Permit ID: PCP 030001
Permit Type: Amendment

Status: Renewed
Status Date: 06/20/2022

Effective: 06/09/2003
Expiration: 06/25/2027

Designation of Equipment:
TRANSFORMER

Equipment Description: TRANSFORMER SALVAGE FURNACE NO.1

Designation of Equipment:
TRANSFORMER

Equipment Description: TRANSFORMER SALVAGE FURNACE NO.#2

Certificate to Operate Control Apparatus and/or Equipment

This five year certificate is being issued under the authority of Chapter 106, P.L. 1967 N.J.S.A.26:2C-9.2. The possession of this document does not relieve you from the obligation of complying with all provisions of the New Jersey Administrative Code, Title 7, Chapter 27.

In addition to the facility specific requirements listed in this permit, the facility must comply with all applicable rules and requirements as well as the information contained in the approved permit. The facility must also comply with any applicable requirements of the N.J.A.C. 7:27-8.1 et. Seq. and other state rules summarized in the General Provisions for Preconstruction Permits, www.state.nj.us/dep/aqpp/applying.html

Pursuant to N.J.A.C. 7:27-8.13(b), the department may modify the conditions of approval of this certificate at the time of renewal or at any time when the certificate is in force, if deemed necessary to protect human health, welfare or the environment.

PERMIT/CERTIFICATE

State of New Jersey

Department of Environmental Protection

Environmental Regulation
Division of Air Quality
Air Quality Permitting Element
Mail Code 401-02
P.O. Box 420
Trenton, NJ 08625-0420

Certificate to Operate Control Apparatus and/or Equipment

Facility ID: 10198
Facility Name: G & S MOTOR EQUIPMENT CO INC

Mailing Address:
1800 HARRISON AVE
Kearny , NJ 07032

Plant Location:
1800 HARRISON AVE
Kearny , NJ .

County:
Hudson

Location Description:

Permit ID: PCP 000001
Permit Type: Construction of New Source

Status: Renewed
Status Date: 07/11/2022

Effective: 06/29/2001
Expiration: 07/16/2027

Designation of Equipment: BACKUP FURNA
Equipment Description: BACKUP FURNACE A
Designation of Equipment: BACKUP FURNB
Equipment Description: BACKUP FURNACE B

Certificate to Operate Control Apparatus and/or Equipment

This five year certificate is being issued under the authority of Chapter 106, P.L. 1967 N.J.S.A.26:2C-9.2. The possession of this document does not relieve you from the obligation of complying with all provisions of the New Jersey Administrative Code, Title 7, Chapter 27.

In addition to the facility specific requirements listed in this permit, the facility must comply with all applicable rules and requirements as well as the information contained in the approved permit. The facility must also comply with any applicable requirements of the N.J.A.C. 7:27-8.1 et. Seq. and other state rules summarized in the General Provisions for Preconstruction Permits; www.state.nj.us/dep/aqpp/applying.html

Pursuant to N.J.A.C. 7:27-8.13(b), the department may modify the conditions of approval of this certificate at the time of renewal or at any time when the certificate is in force, if deemed necessary to protect human health, welfare or the environment.

You may also be subject to fees for services that are performed by the Department in

Certificate Of Registration

Valid January 1, 2021 through December 31, 2025

Hudson Regional Health Commission

595 County Avenue, Building One
Secaucus, New Jersey 07094
(201) 223-1133 / Fax (201) 223-0122

Facility ID: 0700650

Facility Name: G&S Motor Equipment

Facility Address: 1800 Harrison Avenue
Kearny, New Jersey

Category 1 Fuel Burners: 0	Gasoline/10,000: 0
Category 2 Fuel Burners: 2	Gasoline/40,000 : 0
A Sources: 0	Gasoline/40,000+: 0
Other Sources: 0	Incinerators: 2

Carrie Nawrocki, Executive Director _____

Attachment 4

Attachment 5

State of New Jersey
Department of Environmental Protection
Office of Environmental Regulation
401 East State Street
2nd Floor
Trenton, New Jersey 08625-0027

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

October 11, 1995

Mr. Gaby Newmark, President
G&S Motor Equipment Company Inc.
1800 Harrison Avenue
Kearny, New Jersey 07032

Re: G&S Motor Equipment Company Inc.
APC Plant ID# 10198

Dear Mr. Newmark:

This letter is in response to your request for a negative declaration from the Operating Permit Program requirements codified at N.J.A.C. 7:27-22 for the Technologies Division of G&S Motor Equipment Company Inc..

Based on the information submitted to the Department, it has been determined that according to the criteria listed in N.J.A.C. 7:27-22.2, this facility is not subject to the Operating Permit Program requirements.

If circumstances or conditions concerning operation of the facility as they relate to equipment that emits air pollutants are different than stated, or change in the future you may need to re-analyze the applicability criteria to see if an operating permit will be required.

If you have any questions concerning the above information, please contact Dev Ganguly at (609) 292-1695.

Sincerely,

James Marinucci
Bureau of Operating Permits

c: Dev Ganguly
John Walsh
Carol Elsinger

New Jersey Department of Environmental Protection

Mail Code - 501-02A
Bureau of NJPDES Stormwater Permitting and Water Quality Management
PO Box 420 – 501 E State St. 1st Flr.
Trenton, NJ 08625-0420
Phone: (609) 633-7021
Fax: (609) 777-0432

AUTHORIZATION TO DISCHARGE
5G2 -Basic Industrial Stormwater (GP)

Facility Name: **PI ID #:** 48620

G&S MOTOR EQUIPMENT CO INC

Facility Address: **NJPDES #:** NJG0120065
1800 HARRISON AVE
KEARNY, NJ 07032-0000

Annual Recertification Due: Apr - Jun

Type of Activity: Stormwater Discharge General Permit Authorization Renewal
Owner:
G&S MOTOR EQUIPMENT CO
1800 HARRISON AVE
KEARNY, NJ 07032

Operating Entity:
G&S MOTOR EQUIPMENT CO
1800 HARRISON AVE
KEARNY, NJ 07032

Issuance Date:	**Effective Date:**	**Expiration Date:**
01/12/2023	02/01/2023	01/31/2028

Your Request for Authorization under NJPDES General Permit No. NJ0088315 has been approved by the New Jersey Department of Environmental Protection.

Eleanor Krukowski **Date:** 01/12/2023

Eleanor Krukowski, Supervisor
Bureau of NJPDES Stormwater Permitting and Water Quality Management
New Jersey Department of Environmental Protection

G&S MOTOR EQUIPMENT CO., INC.
FLOW CHART FOR CARCASS DISPOSAL
DRAINED NON-PCB & PCB CONTAMINATED CARCASS

Attachment 7

(1) Transportation – Carbon Express-EPA ID #NJD981566482
Pedowitz Machinery Movers, Inc.
SJ Transportation Co. – EPA ID# NJD071629976
Allstate ORC. – EPA ID# NJD986588630
Horwith Trucking Co., Inc. EPA ID# PAD146714878
USA Logistics and Transportation, Inc.

(2) Disposal Facility- G&S Motor Equipment Co., Inc.
Kearny, NJ
EPA ID# NJD011370525

(3) Scrap for Metals Reclamation

---disassembly & incineration at Kearny facility

Case	Coil	Residual Oil		PCB Contaminated Debris	Non PCB Debris	Incinerator Ash
		Non-PCB Oil	PCB-Contaminated Oil			(Recycled)
↓	↓	↓	↓	↓	↓	↓
Steel Smelter	Copper & Aluminum Smelters	TCI of Alabama 101 Parkway E, Pell City, AL 35125 EPA ID# ALD983167891	TCI of Alabama, LLC/Veolia ES Technical Solutions, Port Arthur, TX EPA ID# TXD00838896 or Environmental Protection Services Wheeling,WV EPA ID# WVD988770673	Us Ecology Wayne Disposal Inc. Site #2 Landfill 49350 N. I-94 Service Dr. Belleville, MI 48111 EPA ID # MID048090633	Waste Mgmt. of PA, Inc. (Fairless) Sanitary Landfill Morrisville, PA EPA ID # PAD000429589	Glencore Canada Corp.(Formally Xtrata)Rouyn-Noranda, Quebec, Canada

(4) Reclaimed Metals (PCB-free)

Sale

(Copper) Revere Copper Rome, NY or Hussey Copper Leetsdale, PA

(Steel) Sims Metal Management, Newark, NJ

(Aluminum) Axiom Metals Pittsburg, PA

↓

Raw Material in Commerce

Attachment 8

30232

G&S TECHNOLOGIES
A DIVISION OF G&S MOTOR EQUIPMENT CO., INC.

DATE: _____

EPA ID# NJD011370525

Certificate of Disposal

THIS IS TO CERTIFY THAT THE LISTED TRANSFORMER(S) RECEIVED AT G & S Technologies Division, Kearny, NJ ON _____ WAS DISPOSED OF AS OF _____ IN ACCORDANCE WITH 40 CFR 761 AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL REGULATIONS.

SEE REVERSE SIDE FOR TRANSFORMER DESIGNATION

G & S Technologies Division

GENERATOR _____

ADDRESS _____

_____

BY SAMPLE

TITLE _____

SIGNATURE _____

1800 HARRISON AVENUE • P.O. BOX 493 • KEARNY, NEW JERSEY 07032 • (201) 998-9244 • FAX (201) 998-3349
E-mail: GSTech@worldnet.att.net • Web Site: http://www.gstechnologies.com

ACORD

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 6/5/2023

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Commercial Insurance Associates, LLC 103 Powell Court, Ste 200 Brentwood TN 37027	**CONTACT NAME:** Shirley Noe **PHONE (A/C, No, Ext):** 615-515-6000 **FAX (A/C, No):** 615-515-6001 **E-MAIL ADDRESS:** snoe@com-ins.com
INSURED G&SMOTO-01 G&S Motor Equipment Co., Inc. dba G & S Technologies 1800 Harrison Ave. Kearny NJ 07032	**INSURER(S) AFFORDING COVERAGE** — **NAIC #** INSURER A : Nautilus Insurance Company — 17370 INSURER B : National Union Fire Insurance Company of Pittsburg — 19445 INSURER C : New Hampshire Insurance Co — 23841 INSURER D : Continental Casualty Company — 20443 INSURER E : INSURER F :

COVERAGES **CERTIFICATE NUMBER:** 533102506 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE [X] OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY [ ] PRO-JECT [ ] LOC OTHER:			ECP2029036-14	6/1/2023	6/1/2024	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG $	$ 1,000,000 $ 300,000 $ 25,000 $ 1,000,000 $ 2,000,000 $ 2,000,000 $
B	AUTOMOBILE LIABILITY X ANY AUTO OWNED AUTOS ONLY X HIRED AUTOS ONLY SCHEDULED AUTOS X NON-OWNED AUTOS ONLY			2507845	6/1/2023	6/1/2024	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident) $	$ 2,000,000 $ $ $ $
A	UMBRELLA LIAB X OCCUR X EXCESS LIAB CLAIMS-MADE DED RETENTION $			FFX2029038-14	6/1/2023	6/1/2024	EACH OCCURRENCE AGGREGATE $	$ 10,000,000 $ 10,000,000 $
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) Y/N [N] N/A If yes, describe under DESCRIPTION OF OPERATIONS below			080878134	6/1/2023	6/1/2024	X PER STATUTE OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	 $ 1,000,000 $ 1,000,000 $ 1,000,000
D	Equipment Rented/Leased Equip			6079413476	6/1/2023	6/1/2024	Limit Limit	9,042,290 250,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Excess Policy EX04245446, Colony Ins., 06-01-2023 - 06-01-2024, Limits $25,000,000 occurrence/ $25,000,000 Aggregate
Excess Carrier follows form

Pollution Policy 0311-8611, Allied World National, 5/15/2022 - 5/15/2025, Occurrence Limit $10,000,000, Aggregate $10,000,000 Deductible $50,000

Retentions:
Commercial General Liability Occurrence
Coverage A and B Per Occurrence $100,000
See Attached...

CERTIFICATE HOLDER

Sample Certificate Of Insurance

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

© 1988-2015 ACORD CORPORATION. All rights reserved.

AGENCY CUSTOMER ID: G&SMOTO-01

LOC #:

ADDITIONAL REMARKS SCHEDULE

AGENCY	NAMED INSURED
Commercial Insurance Associates, LLC	G&S Motor Equipment Co., Inc. dba G & S Technologies 1800 Harrison Ave. Kearny NJ 07032
POLICY NUMBER	
CARRIER / NAIC CODE	EFFECTIVE DATE:

ADDITIONAL REMARKS

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,

FORM NUMBER: 25 FORM TITLE: CERTIFICATE OF LIABILITY INSURANCE

Contractors Pollution Per Occurrence $25,000
Professional Liability Per Claim $25,000
Employee Per Claim $1,000
Auto Liability no Deductible
Auto Physical Damage Comp Ded $250
Auto Physical Damage Colli Ded $500

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Consolidated Edison Company
of New York, Inc.
31-01 20th Avenue
Long Island City, NY 11105-2048
www.conEd.com

December 15, 2021

To: Jay Spector

From: Raphael Rosenbaum

Subject: Letter of Appreciation for Participation in the 2021 CHWMEG Facility Review Program

Consolidated Edison of New York, Inc. (Con Edison) is a participating member of CHWMEG Inc. and has received the 2021 Facility Review Report for the G&S Motor Equipment Co., Inc. facility in Kearny, NJ. Con Edison appreciates you and your facility's participation in the 2021 Facility Review Program (FRP), and the vital role it plays in managing the liabilities associated with our waste streams. Your participation in the CHWMEG FRP benefits Con Edison's operations in effectively and efficiently assessing these liabilities. The past two years have brought a range of challenges that touch every aspect of our professional and personal lives. In spite of that you've demonstrated a continued commitment to your customers in allowing us to conduct our due diligence and have transparency into your operations.

At Con Edison we take the confidentiality of the information contained in a CHWMEG report seriously, and view this as an important consideration throughout the course of our work. Your facility's willingness to provide information in support of the CHWMEG review is commendable. As a CHWMEG member, Con Edison supports your participation in these CHWMEG reviews and looks forward to your continued support in helping us assess our downstream liabilities.

Thank you again for your facility's participation in the 2021 CHWMEG FRP.

Regards,

Raphael Rosenbaum
Scientist
EH&S, MGP Remediation
Consolidated Edison Company of NY, Inc.
3101 20th Avenue - Bldg 136, 2nd Flr
Long Island City, NY 11105
718-204-4226

NEXTera ENERGY

December 4, 2017

Jay Spector, General Counsel
G&S Motor Equipment Company, Inc.
1800 Harrison Avenue
Kearny, NJ 07032

Dear Mr. Spector:

NextEra Energy, Inc. is a member company of CHWMEG and recipient of a facility vendor audit report of your operations in 2017. With several operations throughout the United States, CHWMEG enhances our own internal vendor review program. It is providing us a cost-effective way to manage risks associated with third-party waste management and disposal.

This could not be possible without your willingness to allow the contractor hired by CHWMEG to review your site. I appreciate your support of the program in 2017 and I am looking forward to your support in the future. Thank you.

Sincerely,

Miguel A. Santiago
NextEra Environmental Services Department

cc: Jeff Sacre, CHWMEG

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2024
Issued April 01, 2023

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. JOSE DOMINGUEZ
TRANSFORMER LAB SERVICES INC
1800 HARRISON AVENUE
KEARNY, NJ 07032

NY Lab Id No: 11446

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Polychlorinated Biphenyls

Aroclor 1016 (PCB-1016)	EPA 8082A
Aroclor 1016 (PCB-1016) in Oil	EPA 8082A
Aroclor 1221 (PCB-1221)	EPA 8082A
Aroclor 1221 (PCB-1221) in Oil	EPA 8082A
Aroclor 1232 (PCB-1232)	EPA 8082A
Aroclor 1232 (PCB-1232) in Oil	EPA 8082A
Aroclor 1242 (PCB-1242)	EPA 8082A
Aroclor 1242 (PCB-1242) in Oil	EPA 8082A
Aroclor 1248 (PCB-1248)	EPA 8082A
Aroclor 1248 (PCB-1248) in Oil	EPA 8082A
Aroclor 1254 (PCB-1254)	EPA 8082A
Aroclor 1254 (PCB-1254) in Oil	EPA 8082A
Aroclor 1260 (PCB-1260)	EPA 8082A
Aroclor 1260 (PCB-1260) in Oil	EPA 8082A
Aroclor 1262 (PCB-1262)	EPA 8082A
Aroclor 1262 (PCB-1262) in Oil	EPA 8082A
Aroclor 1268 (PCB-1268)	EPA 8082A
Aroclor 1268 (PCB-1268) in Oil	EPA 8082A

Sample Preparation Methods

	EPA 3580A
	EPA 3550C

Serial No.: 67699

Property of the New York State Department of Health. Certificates are valid only at the address shown and must be conspicuously posted by the laboratory. Continued accreditation depends on the laboratory's successful ongoing participation in the Program. Consumers may verify a laboratory's accreditation status online.

State of New Jersey

Department of Environmental Protection

Certifies That

TRANSFORMER LAB SERVICES INC

Laboratory Certification ID # 09004

having duly met the requirements of the

Regulations Governing the Certification of
Laboratories and Environmental Measurements N.J.A.C. 7:18 et. seq.

is hereby approved as a

State Certified Environmental Laboratory

to perform the analyses as indicated on the Annual Certified Parameter List which must accompany this certificate to be valid

Expires June 30, 2024

Michele M. Potter
Manager

This certificate is to be conspicuously displayed at the laboratory with the annual certified parameter list in a location on the premises visible to the public. Consumers are urged to verify the laboratory's current accreditation status with the State of NJ.

Attachment 12A

New Jersey Department of Environment Protection
Environmental Laboratory Certification Program

Annual Certified Parameter List and Current Status

Effective as of 07/01/2023 until 6/30/2024

Laboratory Name: TRANSFORMER LAB SERVICES INC Laboratory Number: 09004 Activity ID: SLC 230001
1800 HARRISON AVE
KEARNY NJ 07032

Category: NPW09--Organics - NPW Preparation Methods

Status	Code	Parameter	Technique	Approved Methods
Certified	NPW09.00500	Semivolatile organics	Separatory Funnel Extraction	SW-846 3510C
Certified	NPW09.01100	Semivolatile organics	Cleanup-Sulfuric Acid/KMnO4	SW-846 3665A

Category: NPW10--Organic Parameters - Chromatography

Status	Code	Parameter	Technique	Approved Methods
Certified	NPW10.47600	PCB 1016	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	NPW10.47650	PCB 1221	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	NPW10.47700	PCB 1232	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	NPW10.47750	PCB 1242	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	NPW10.47800	PCB 1248	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	NPW10.47850	PCB 1254	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	NPW10.47900	PCB 1260	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A

Category: SCM08--Organics - SCM Prep. / Screening Methods

Status	Code	Parameter	Technique	Approved Methods
Certified	SCM08.00500	Organics	Waste Dilution	SW-846 3580A
Certified	SCM08.01600	Semivolatile organics	Cleanup-Sulfuric Acid/KMnO4	SW-846 3665A

Category: SCM09--Organic Parameters - Chromatography

Attachment 12B

New Jersey Department of Environment Protection
Environmental Laboratory Certification Program

Annual Certified Parameter List and Current Status

Effective as of 07/01/2023 until 6/30/2024

Laboratory Name: TRANSFORMER LAB SERVICES INC Laboratory Number: 09004 Activity ID: SLC 230001
1800 HARRISON AVE
KEARNY NJ 07032

Status	Code	Parameter	Technique	Approved Methods
Certified	SCM09.08700	PCB 1016	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	SCM09.08750	PCB 1221	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	SCM09.08800	PCB 1232	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	SCM09.08850	PCB 1242	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	SCM09.08900	PCB 1248	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	SCM09.08950	PCB 1254	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A
Certified	SCM09.09000	PCB 1260	GC, Extraction, ECD or HECD, Capillary	SW-846 8082A

Michele M. Potter, Manager

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

Attachment 13

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.
Commissioner

December 16, 1997

Mr. Jay S. Spector
G & S Technologies
1800 Harrison Avenue
P.O. Box 493
Kearny, NJ 07032

RE: Compliance Stack Emission Test Report
G & S Technologies - Kearny
APC ID No. 10198
NJ Stack No. 001
P/CT No. 106086
Log No. 01-91-2126

Dear Mr. Spector:

This Bureau has completed the review of the stack emission test report dated October 15, 1997 prepared by AirRecon for the compliance tests conducted on the above referenced source operation. The stack tests were conducted and the test report was submitted in accordance to the conditions of approval of the permit application.

Our review of the stack test results has indicated the following.

XX The test results indicated compliance with the emission standards stated in the permit application and/or permit approval conditions. We will notify the appropriate regional enforcement office of the status of this project.

A summary of the test results is being forwarded to the local regional enforcement office for final disposition. If you have any questions regarding our determination of the test results, please call me.

Sincerely,

Michael A. Klein, Supervisor
Bureau of Technical Services

Attachment 14

State of New Jersey
Department of Environmental Protection

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

December 22, 1998

Mr. Jay Spector
G & S Technologies
1800 Harrison Avenue
P.O. Box 493
Kearny, NJ 07032

RE: Compliance Stack Emission Test Report
G & S Technologies - Kearny
APC ID No. 10198
Log No. 01-97-1759

Dear Mr. Spector:

This Bureau has completed the review of the stack emission test report dated August 18, 1998 prepared by Air Recon for the compliance tests conducted on the above referenced source operation. The stack tests were conducted and the test report was submitted in accordance to the conditions of approval of the permit application..

Our review of the stack test results has indicated the following.

XX The test results indicated compliance with the emission standards stated in the permit application and/or permit approval conditions. We will notify the appropriate regional enforcement office of the status of this project.

A summary of the test results is being forwarded to the local regional enforcement office for final disposition. If you have any questions regarding our determination of the test results, please call me.

Sincerely,

Michael A. Klein
Supervisor
Bureau of Technical Services

Attachment 15

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

BLEIER EMRE
G & S MOTOR EQUIP CO
1800 HARRISON AVE
KEARNY, NJ 07032

(TS-798)
March 21, 1990
0745

Subject: Notification of PCB Activity

Thank you for filing the **Notification of PCB Activity** form dated **February 8, 1990** for the facility location listed below:

G & S MOTOR EQUIP CO
1800 HARRISON AVE
KEARNY, NJ 07032

Please be advised that the EPA Identification Number for the above facility is correctly stated on your form as NJD011370525. If you have any questions, please write to the above address or call (301) 294-2856.

Sincerely,

Tony Baney, Chief
Chemical Regulation Branch

Printed on Recycled Paper

EPA

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act *(RCRA)*. Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER → NJD011370525

GCS MOTOR EQUIPMENT COMPANY INC
1800 HARRISON AVENUE
KEARNY NJ 07032

INSTALLATION ADDRESS → 1800 HARRISON AVENUE
KEARNY NJ 07032

EPA Form 8700-12A (4-80)

Attachment 17A

USEPA — United States Environmental Protection Agency, Washington, DC 20460 — Form Approved OMB No. 2070-0112

Notification of PCB Activity

Return To:

Fibers & Organics Branch (7404)
Office of Pollution Prevention & Toxics
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, DC 20460

For Official Use Only

1. Name of Facility: G&S Motor Equipment Co., Inc.

Name of Owner Facility: Same

2. EPA Identification Number: NJD011370525

3. Facility Mailing Address (Street or PO Box, City, State, & Zip Code):
1800 Harrison Avenue
Kearny, NJ 07032

4. Location of Facility (No. Street, City, State, & Zip Code): Same

5. Installation Contact (Name and Title): Jay S. Spector, General Counsel

Telephone Number (Area Code and Number): 201-998-9244

6. Type of PCB Activity (Mark 'X' in appropriate box. See instructions.)
- ☐ A. Generator w/onsite storage facility
- ☐ B. Storer (Commercial)
- ☐ C. Transporter
- ☐ D. R&D/Treatability
- ☐ E. Approved Disposer
- ☒ F. Scrap Metal Recovery Oven/Smelter, High Efficiency Boiler

7. Certification

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as a company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Signature	Name and Official Title (Type of Print)	Date Signed
G Newmark	Gaby Newmark, President	8/21/98

Paperwork Reduction Act Notice

The annual public burden for this collection of information is estimated to average 1.5 hours per response. This estimate includes time for reading instructions, searching existing data sources, gathering and maintaining the needed data, and completing and reviewing collection of information, including suggestions for reducing the burden to: Director, OPPE Regulatory Information Division, U.S. Environmental Protection Agency (mail code 2137), 401 M Street, S.W., Washington, D.C. 20460. Include the OMB number identified above in any correspondence. Do not send the completed form to this address. The actual information or form should be submitted in accordance with the instructions accompanying the form, or as specified in the corresponding regulations.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

Attachment 17B

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Jay S. Spector
G & S Motor Equip. Co.
1800 Harrison Avenue
Kearny, NJ 07032

Dear Mr. Spector:

This is to notify you that the Environmental Protection Agency has received your request to either modify the entry or remove the facility from the PCB Activity Database System (PADS). EPA has taken the following action (as indicated by an "X") to respond to your request:

_X_ The modification you requested has been made; this is your confirmation. (Reference # 0745)

___ A code has been inserted in the database to indicate that your company notified and subsequently requested withdrawal of the notification. This letter serves as your confirmation. (Reference # ____)

___ Other (explanation provided).

If you have any questions regarding the PCB Waste Handlers' database, please contact Toni White at (202) 260-3933.

Sincerely,

Tony Baney, Chief
Fibers & Organics Branch

Recycled/Recyclable
Printed on paper that contains
at least 75% recycled fiber

Attachment 18

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.
Commissioner

Bureau of Air Quality Engineering
New Jersey Department of Environmental Protection
P.O. Box 27
Trenton, New Jersey 08625

January 28, 1999

Jay S. Spector
General Counsel
G&S Technologies,
G&S Motor Equipment Company, Incorporated
1800 Harrison Avenue
P.O. Box 493
Kearny, New Jersey 07032

Reference: Air Pollution Control (APC) Permit and Certificate Number 106086, Stack Designation: Reclaimer Furnace Stack

Dear Mr. Spector:

This concerns the referenced APC Permit Application, which was approved on April 23, 1992. It authorized the construction and operation of two Transformer Salvage Furnaces (TSF) used to process drained transformer cores and wire cables. The latest version of the Conditions of Approval was issued on December 22, 1995.

In an October 22, 1998 correspondence, a request was made to process drained natural gas pipelines containing polychlorinated biphenyls (PCB) in the TSF. The Department hereby allows drained natural gas pipelines to be processed in the TSF pursuant to the following Conditions:

1. The natural gas pipelines shall be drained of all free flowing liquids

2. The average PCB concentration of the condensate on the pipe's surface shall not exceed 500 parts per million by weight or 100 micrograms per hundred square centimeters. This shall apply no matter what the pipe's diameter is.

3. For pipes with a diameter of greater than four inches, the PCB content of the condensate shall be measured and recorded before the pipe is brought to the facility. These records shall be maintained on-site in a manner acceptable to the Metropolitan Regional Office for a minimum of five years and made available to Department personnel upon request.

4. Two out of every hundred batch of pipes with a diameter of less than or equal to four inches shall be sampled for PCB content. If any PCB readings exceed 500 ppmw or 100 micrograms per hundred square centimeters for either of the two pipes tested, twenty of the hundred pipes in the batch shall be sampled to confirm that the average concentration is less than 500 ppmw or 100 micrograms per hundred square centimeters. These records shall be maintained on-site in a manner acceptable to the Metropolitan Regional Office for a minimum of five years and made available to Department personnel upon request.

5. No more than 8000 pounds of pipe shall be processed per batch burn.

6. All pipe sampling and analysis procedures shall be done using standard USEPA SW-846 methodologies. A standard wipe test or Soxlet extraction procedure, as appropriate and necessary, shall be used.

7. This correspondence only permits the natural gas pipeline to be processed pursuant to N.J.A.C. 7:27. Other Federal, state, and local regulations may have to be complied with. This includes, but may not be limited to, the Federal Toxic Substances Control Act (TSCA) at 40 Code of Federal Regulations Part 761.

All other Conditions of Approval shall remain as written, shall apply, and are enforceable.

If you have any questions on the TSCA requirements, please call David Greenlaw, USEPA at 732-906-6817. If you have any general questions or wish to discuss any aspect of this matter, please call me at (609) 984-3019.

Sincerely,

Joel Leon
Supervising Environmental Engineer
Bureau of Air Quality Engineering

c: J. Preczewski
M. Osvai, BES
MRO
D. Greenlaw, TSCA, USEPA

State of New Jersey

PHILIP D. MURPHY
Governor

SHEILA Y. OLIVER
Lt. Governor

Department of Environmental Protection
Air Quality, Energy and Sustainability
Division of Air Quality
Bureau of Stationary Sources
401 E. State Street, 2nd Floor, P.O. Box 420, Mail Code 401-02
Trenton, NJ 08625-0420

CATHERINE R. McCABE
Commissioner

Air Pollution Control
Preconstruction Permit and Certificate to Operate
Construction of a New Source

Permit Activity Number: PCP200001 **Program Interest No: 10198**

Mailing Address	Plant Location
GABY NEWMARK PRESIDENT G&S MOTOR EQUIPMENT CO 1800 HARRISON AVE Kearny, NJ 07032	G & S MOTOR EQUIPMENT CO INC 1800 Harrison Ave Kearny Hudson County, New Jersey

Approval Date: 06/11/2020
Expiration Date: 06/10/2025

The New Jersey Department of Environmental Protection (Department) has reviewed the above referenced air pollution control permit application. On the basis of the information provided, the Department concludes that the application satisfies all applicable requirements of the New Jersey Air Pollution Control regulations codified at N.J.A.C. 7:27 et seq. This permit allows for inspection and evaluation of the equipment by the Department to assure conformance with all provisions of N.J.A.C. 7:27 et seq. and any other applicable federal requirements codified at 40 CFR 52, 60, 61 and 63.

The equipment, that is authorized to be installed and operated under this approval, is described in Section A, Source Operations and Section D, Equipment Inventory. Equipment at the facility referenced by this Permit shall be operated in accordance with the Conditions of Approval set forth in Section D, Facility Specific Requirements.

The Department hereby issues this permit and certificate under the authority of chapter 106, P.L. 1967(N.J.S.A 26:2C-9.2). You may construct, reconstruct, install, or modify the above referenced equipment and/or control apparatus consistent with the approval.

The approved Permit is available for download in PDF format which contains the facility's specific requirements (compliance plan) at: http://www.nj.gov/dep/aqpp. After accessing the web site, click on "Approved PCP Permits" listed under "Reports" and then type in your Program Interest (PI) Number, 10198, as instructed on the screen. You will be able to view, print or electronically store your permit. If you have any questions regarding this permit approval, please contact the Department at the Preconstruction Permit Help Line available from 9:00 AM to 4:00 PM daily, where you may speak to someone about any technical questions you may have. The Preconstruction Permit Technical Help Line number is 609-292-6716.

Paging
No Errors
No Messages
PERMIT/CERTIFICATE

State of New Jersey

Department of Environmental Protection

Environmental Regulation
Division of Air Quality
Air Quality Permitting Element
Mail Code 401-02
P.O. Box 420
Trenton, NJ 08625-0420

Certificate to Operate Control Apparatus and/or Equipment

Facility ID: 10198
Facility Name: G & S MOTOR EQUIPMENT CO INC

Mailing Address:
1800 HARRISON AVE
Kearny , NJ 07032
Plant Location:
1800 HARRISON AVE
Kearny , NJ .

County:
Hudson
Location Description:

Permit ID: GEN 160001
Permit Type: (GP-005B) Emergency Generator(s) Burning Gaseous Fuels

Status: Renewed
Status Date: 02/24/2021
Effective: 03/02/2016
Expiration: 03/01/2026

Designation of Equipment: B/U Gen #1
Equipment Description: 1.7 MMBTU/Hr Emergency Generator (125 kW)

Certificate to Operate Control Apparatus and/or Equipment

This five year certificate is being issued under the authority of Chapter 106, P.L. 1967 N.J.S.A.26:2C-9.2. The possession of this document does not relieve you from the obligation of complying with all provisions of the New Jersey Administrative Code, Title 7, Chapter 27.

In addition to the facility specific requirements listed in this permit, the facility must comply with all applicable rules and

G & S MOTOR EQUIPMENT CO INC (10198)
PCP30001

Date: 10/31/0

New Jersey Department of Environmental Protection
Permit Modifications Cover Page

Permit Being Modified

Permit Class: PCP Number: 20001

Description of Modifications: Use of new raw material not specified in the permit.

In accordance with NJAC 7727-8.21 (b) (5), this notification is for a change of raw material to be incinerated. The new raw material will not (i) increase actural emission (ii) will not exceed the applicable threshold in Appendix 1, Table A and B (iii) become subject to requirement that did not previously apply.

This notification is to amend our permit to add steel (Non-PCB and PCB-Contaminated) which are drained of all free flowing liquids as a new raw material.

The composition of this material is identical to material currently being burned in the incinerator, but in a different form.

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

BOB MARTIN
Commissioner

Compliance and Enforcement
Mail Code 401-04B
P. O. Box 420
Trenton, New Jersey 08625-0420

January 12, 2018

G&S MOTOR EQUIPMENT CO INC
1800 Harrison Ave,
Kearny, NJ 07032

Reference: G&S MOTOR EQUIPMENT CO INC
PROGRAM INTEREST ID # NJD011370525
PROGRAM: Hazardous Waste
INSPECTION DATE: September 20, 2017
Compliance Inspection # SCI 170001

Dear Sir or Madame:

On September 20, 2017, an inspection was conducted at your facility/site by Elizabeth Strochak, of the Hazardous Waste program. The inspector determined that your facility was in compliance with applicable Department regulations and/or Permit conditions. Therefore, the Department now considers this inspection closed.

Please note this letter pertains only to the observations of the equipment/area/conditions that were part of the inspection that occurred on September 20, 2017.

You may review the inspection report online at www.nj.gov/dep/inspections. Once you have accessed DEP's web site, please follow the instructions on the reverse side of page 2 of the enclosure. This web site also gives you the opportunity to provide us feedback about our operations. We would appreciate your input and will share all results with you upon your completion of a survey.

The Department appreciates the continued operation of your facility/site in an environmentally responsible manner.

If you have any questions regarding this inspection or correspondence, please contact Elizabeth Strochak, of the Hazardous Waste program, at (973) 656-4470.

Very truly yours,

Ray Bukowski
Assistant Commissioner

Enclosure

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

BOB MARTIN
Commissioner

Compliance and Enforcement
Mail Code 401-04B
P. O. Box 420
Trenton, New Jersey 08625-0420

October 9, 2015

G&S MOTOR EQUIPMENT CO INC
1800 Harrison Ave,
Kearny, NJ 07032-0000

Reference: G&S MOTOR EQUIPMENT CO INC
PROGRAM INTEREST ID # 48620
PROGRAM: Water Quality
INSPECTION DATE: August 25, 2015
Compliance Inspection # SCI 150001

Dear Sir or Madame:

On August 25, 2015, an inspection was conducted at your facility/site by David King, of the Water C&E Program. The inspector determined that your facility was in compliance with applicable Department regulations and/or Permit conditions. Therefore, the Department now considers this inspection closed.

Please note this letter pertains only to the observations of the equipment/area/conditions that were part of the inspection that occurred on August 25, 2015.

You may review the inspection report online at www.nj.gov/dep/inspections. Once you have accessed DEP's web site, please follow the instructions on the reverse side of page 2 of the enclosure. This web site also gives you the opportunity to provide us feedback about our operations. We would appreciate your input and will share all results with you upon your completion of a survey.

The Department appreciates the continued operation of your facility/site in an environmentally responsible manner.

If you have any questions regarding this inspection or correspondence, please contact David King, of the Water C&E Program, at (973) 656-4099.

Very truly yours,

Ray Bukowski
Assistant Commissioner

Enclosure

State of New Jersey

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Compliance and Enforcement
Mail Code 4011-04B
P. O. Box 420
Trenton, New Jersey 08625-0420

BOB MARTIN
Commissioner

July 24, 2014

G&S MOTOR EQUIPMENT CO INC
1800 Harrison Ave,
Kearny, NJ 07032

Reference: G&S MOTOR EQUIPMENT CO INC
PROGRAM INTEREST ID # NJD011370525
PROGRAM: Hazardous Waste
INSPECTION DATE: May 30, 2014
Compliance Inspection # SCI 140001

Dear Sir or Madame:

On May 30, 2014, an inspection was conducted at your facility/site by Maria Erickson, of the Hazardous Waste program. The inspector determined that your facility was in compliance with applicable Department regulations and/or Permit conditions. Therefore, the Department now considers this inspection closed.

Please note this letter pertains only to the observations of the equipment/area/conditions that were part of the inspection that occurred on May 30, 2014.

You may review the inspection report online at www.nj.gov/dep/inspections. Once you have accessed DEP's web site, please follow the instructions on the reverse side of page 2 of the enclosure. This web site also gives you the opportunity to provide us feedback about our operations. We would appreciate your input and will share all results with you upon your completion of a survey.

The Department appreciates the continued operation of your facility/site in an environmentally responsible manner.

If you have any questions regarding this inspection or correspondence, please contact Maria Erickson, of the Hazardous Waste program, at (973) 656-4470.

Very truly yours,

John Giordano
Assistant Commissioner

Enclosure

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
COMPLIANCE AND ENFORCEMENT
Mail Code 401 -04B
P.O. Box 420
Trenton, New Jersey 08625 -0420

PHILIP D. MURPHY
Governor

SHEILA Y. OLIVER
Lt. Governor

CATHERINE R. McCABE
Commissioner

September 8, 2020

G&S MOTOR EQUIPMENT CO INC
1800 Harrison Ave,
Kearny, NJ 07032-0000

Reference: G&S MOTOR EQUIPMENT CO INC
PROGRAM INTEREST ID # 48620
PROGRAM: Water Quality
INSPECTION DATE: August 20, 2020
Compliance Inspection # SCI 200001

Dear Sir or Madame:

On August 20, 2020, an inspection was conducted at your facility/site by David King, of the Water C&E Program. The inspector determined that your facility was in compliance with applicable Department regulations and/or Permit conditions. Therefore, the Department now considers this inspection closed.

Please note this letter pertains only to the observations of the equipment/area/conditions that were part of the inspection that occurred on August 20, 2020.

You may review the inspection report online at www.nj.gov/dep/inspections. Once you have accessed DEP's web site, please follow the instructions on the reverse side of page 2 of the enclosure. This web site also gives you the opportunity to provide us feedback about our operations. We would appreciate your input and will share all results with you upon your completion of a survey.

The Department appreciates the continued operation of your facility/site in an environmentally responsible manner.

If you have any questions regarding this inspection or correspondence, please contact David King, of the Water C&E Program, at (973) 656-4099.

Very truly yours,

Elizabeth Dragon

Elizabeth Dragon
Assistant Commissioner

Enclosure

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Bureau of Enforcement and Compliance Services
401 East State Street, 4th Floor
P. O. Box 422
Trenton, New Jersey 08625-0422

JON S. CORZINE
Governor

MARK N. MAURIELLO
Acting Commissioner

August 25, 2009

G & S MOTOR EQUIPMENT CO INC
1800 Harrison Ave,
Kearny, NJ 07032

Reference: G & S MOTOR EQUIPMENT CO INC
PROGRAM INTEREST ID # 10198
PROGRAM: Air
INSPECTION DATE: March 10, 2009
Compliance Inspection # SCI 090001

Dear Sir or Madame:

On March 10, 2009, an inspection was conducted at your facility/site by Jennifer McClain, of the Air program. The inspector determined that your facility was in compliance with applicable Department regulations and/or Permit conditions. Therefore, the Department now considers this inspection closed.

Please note this letter pertains only to the observations of the equipment/area/conditions that were part of the inspection that occurred on March 10, 2009.

You may review the inspection report online at www.nj.gov/dep/inspections. Once you have accessed DEP's web site, please follow the instructions on the reverse side of page 2 of the enclosure. This web site also gives you the opportunity to provide us feedback about our operations. We would appreciate your input and will share all results with you upon your completion of a survey.

The Department appreciates the continued operation of your facility/site in an environmentally responsible manner.

If you have any questions regarding this inspection or correspondence, please contact Jennifer McClain, of the Air program, at (973) 656-4444.

Very truly yours,

Wolfgang Skacel
Assistant Commissioner

Enclosure

Attachment 27

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Bureau of Enforcement and Compliance Services
401 East State Street, 4th Floor
P. O. Box 422
Trenton, New Jersey 08625-0422

JON S. CORZINE
Governor

LISA P. JACKSON
Commissioner

August 29, 2008

G&S MOTOR EQUIPMENT CO INC
1800 Harrison Ave
Kearny, NJ 07032

Reference: G&S MOTOR EQUIPMENT CO INC
PROGRAM INTEREST ID # NJD011370525
PROGRAM: Hazardous Waste
INSPECTION DATE: August 27, 2008
Compliance Inspection # SCI 080001

Dear Sir or Madame:

On August 27, 2008, an inspection was conducted at your facility/site by Maria Petix-Kent, of the Hazardous Waste program. The inspector determined that your facility was in compliance with applicable Department regulations and/or Permit conditions. Therefore, the Department now considers this inspection closed.

Please note this letter pertains only to the observations of the equipment/area/conditions that were part of the inspection that occurred on August 27, 2008.

You may review the inspection report online at www.nj.gov/dep/inspections. Once you have accessed DEP's web site, please follow the instructions on the reverse side of page 2 of the enclosure. This web site also gives you the opportunity to provide us feedback about our operations. We would appreciate your input and will share all results with you upon your completion of a survey.

The Department appreciates the continued operation of your facility/site in an environmentally responsible manner.

If you have any questions regarding this inspection or correspondence, please contact Maria Petix-Kent, of the Hazardous Waste program, at (973) 656-4470.

Very truly yours,

Wolfgang Skacel
Assistant Commissioner

Enclosure

Environmental Stewardship

The New Jersey Department of Environmental Protection's
Environmental Stewardship Initiative recognizes

G&S MOTOR EQUIPMENT CO INC

for its voluntary and proactive measures taken to go beyond compliance
in an effort to improve the environment and ensure a sustainable future.

* Participation Category	
* Environmental Policy	Hazardous Materials Reduction
Environmental Management System	Water Use Reduction
Annual Environmental Report	Materials Conservation
Carbon Footprint Analysis	Employee Trip Reduction
Environmental Purchasing Policy	Process/Operations Energy Use Reduction
Vendor/Supply Chain Requirements	Transportation Energy Use Reduction
Mentoring To Other Businesses	Renewable Energy Use
Outreach Program	Environmental Enhancement Project
Green Building Certification	Innovative Program
* Green Building Implementation	EPA Voluntary Programs
Life Cycle Assessments	

Date of Inspection: December 18, 2017

Ray Bukowski
Assistant Commissioner
Compliance & Enforcement

Attachment 28

STATE OF NEW JERSEY

BUSINESS REGISTRATION CERTIFICATE

DEPARTMENT OF TREASURY/
DIVISION OF REVENUE
PO BOX 252
TRENTON, N J 08646-0252

TAXPAYER NAME:

G & S MOTOR EQUIPMENT CO., INC.

TRADE NAME:

ADDRESS:

1800 HARRISON AVE
KEARNY NJ 07032

SEQUENCE NUMBER:

0411595

EFFECTIVE DATE:

ISSUANCE DATE:

11/01/17

James J. Fluvanna

Director
New Jersey Division of Revenue

FORM BRC

This certificate is not transferable. It must be conspicuously displayed at above address.

Attachment 29

Attachment 30

UNITED STATES OF AMERICA
DEPARTMENT OF TRANSPORTATION
PIPELINE AND HAZARDOUS MATERIALS SAFETY ADMINISTRATION

HAZARDOUS MATERIALS CERTIFICATE OF REGISTRATION FOR REGISTRATION YEAR(S) 2021-2024

Registrant: G & S MOTOR EQUIPMENT CO INC
ATTN: Jay Spector
1800 Harrison Ave
Kearny, NJ 07032

This certifies that the registrant is registered with the U.S. Department of Transportation as required by 49 CFR Part 107, Subpart G.

This certificate is issued under the authority of 49 U.S.C. 5108. It is unlawful to alter or falsify this document.

Reg. No: 051021550042DF Effective: July 1, 2021 Expires: June 30, 2024

HM Company ID: 19774

Record Keeping Requirements for the Registration Program

The following must be maintained at the principal place of business for a period of three years from the date of issuance of this Certificate of Registration:

(1) A copy of the registration statement filed with PHMSA; and

(2) This Certificate of Registration

Each person subject to the registration requirement must furnish that person's Certificate of Registration (or a copy) and all other records and information pertaining to the information contained in the registration statement to an authorized representative or special agent of the U. S. Department of Transportation upon request.

Each motor carrier (private or for-hire) and each vessel operator subject to the registration requirement must keep a copy of the current Certificate of Registration or another document bearing the registration number identified as the "U.S. DOT Hazmat Reg. No." in each truck and truck tractor or vessel (trailers and semi-trailers not included) used to transport hazardous materials subject to the registration requirement. The Certificate of Registration or document bearing the registration number must be made available, upon request, to enforcement personnel.

For information, contact the Hazardous Materials Registration Manager, PHH-52, Pipeline and Hazardous Materials Safety Administration, U.S. Department of Transportation, 1200 New Jersey Avenue, SE, Washington, DC 20590, telephone (202) 366-4109.

State of New Jersey

PHILIP D. MURPHY
Governor

SHEILA Y. OLIVER
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION
AIR QUALITY, ENERGY AND SUSTAINABILITY
Division of Air Quality
Bureau of Stationary Sources
401 E. State Street, 2nd floor, P.O. Box 420, Mail Code 401-02
Trenton, NJ 08625-0420

CATHERINE R. McCABE
Commissioner

Air Pollution Control
Preconstruction Permit and Certificate to Operate
General Permit

Permit Activity ID Number: GEN190001 **Program Interest No: 10198**

Mailing Address	Plant Location
GABY NEWMARK PRESIDENT G&S MOTOR EQUIPMENT CO 1800 HARRISON AVE KEARNY, NJ 07032	G & S MOTOR EQUIPMENT CO INC 1800 Harrison Ave Kearny Hudson County

Approval Date: 05/29/2019
Expiration Date: 05/28/2024

The Department of Environmental Protection (Department) has received your General Permit registration for the equipment described below:

E-NJID	Facility Designation	Equipment Description
E2	Separator	Manufacturing and Materials Handling Equipment: Rotary separator

This General Permit is approved and issued under the authority of Chapter 106, P.L. 1967 (N.J.S.A. 26:2C-9.2). You may construct and operate the above referenced equipment, or equipment and control devices, only in accordance with all provisions of this General Permit.

Approved by:

Michael Adhanom
Bureau of Stationary Sources

From: Moll, Glen <Glen.Moll@pseg.com>
Sent: Wednesday, August 16, 2023 10:19 AM
To: George <George@gstechnologies.com>
Cc: Sally <Sally@gstechnologies.com>; Edith Sutherland <edith@gstechnologies.com>
Subject: G&S MMC - Safety Observation

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

George;

I performed a safety observation at the MMC – Kearny on 8/3. Wilfredo was your project foremen on site for the demolition of 2 transformers. All of Wil's safety documentation and equipment inspections were completed, housekeeping was excellent and workers were performing their tasks safely. I was very impressed with Wil and his attention to maintaining a safe work environment.

All the best.

Stay Safe and Healthy,
GLEN MOLL | Electric Transmission & Distribution – Health & Safety
M. +1.908-297-2661
nj.pseg.com | LinkedIn | Twitter | Facebook

PSEG

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Orange & Rockland
a conEdison, inc. company

December 8, 2014
Rating for July 1, 2014 – December 31, 2014

G & S Motor Equipment Co.
1800 Harrison Ave
Kearny, N.J. 07032

Mr. Newmark:

Twice a year, as part of our Contractor Evaluation program, we issue report cards to Contractors that have performed work during the prior 36 months. The purpose of the report card is to provide you with feedback concerning your performance.

Contractor performance ratings are based on, but may not be limited to, the following work categories: environment, health and safety, quality, timeliness, administration and conduct of work. This information may be based upon reports by individuals who are responsible for overseeing your work as well as other information that we become aware of during the time that you perform work for us or others. Further, we may revise an evaluation in the event that we learn about information after an evaluation has been issued. Where sufficient information is available, the performance rating may be taken into account during bid evaluations.

Performance rating are measured on a scale of 1.0 (poor) to 5.0 (excellent) with a rating of 3.0 being satisfactory. Based on the factors available and taken into consideration, your current performance rating is 4.58.

We hope that sharing this information with you will provide an incentive for your firm to strive for excellence. We hope that you will communicate this information with members of your firm and we encourage you to be proactive and speak to your field forces about your rating. If you have any questions, please contact me.

This performance evaluation does not waive any rights or remedies of con Edison and Orange & Rockland Utilities, all of which are specifically reserved.

Sincerely,

Gary J Governanti

Gary Governanti
Section Manager
Contractor Performance
Governantig@coned.com