Wastewater Operating Services
Industrial Waste Control
9300 W. Jefferson, Ste. 210
Detroit, MI 48209
Phone: 313-297-5850

SPECIAL DISCHARGE PERMIT APPLICATION

This application IWC - GLWA (glwater.org) (Special Discharge Permit Application) is hereby made to obtain a Special Discharge Permit from the Great Lakes Water Authority (GLWA). The information provided in this application will be used to decide whether a permit can be granted. Permits are required for all discharges, which contain regulated pollutants, made into the sewerage system and its tributaries.

Section A. General Information		☐ Application ☐ Reapplication Permit No.	
1	Business Name of Applicant		
2	Mailing Address		
3	Name of Authorized Representative		
	Title		Telephone Number
4	Project Site Name		
	Project Address		
5	Name of the Site Owner (if different from applicant)		
6	Name of Consultant (if applicable)		
	Consultant Address		
7	Name of Contact Person		
	Title		Telephone Number
	Email address		

Section B. Site Specific Information			
1	Source and type of pollutants at site (List activities and/or sources which contributed to the site contamination)		
2	Identify environmental regulations and/or licenses administered for this site. Give license number(s) and permit numbers(s). Also provide details about the site classification, if applicable.		
3	Has there been any previous denial for discharge for this site? If yes, explain below.	☐ Yes	☐ No

4	Description of the wastewater treatment facility. Also attach a written and more detailed description of the treatment system, if available. Include carbon breakthrough calculations, if applicable.
5	Attach drawings showing (1) Location of the site (map), etc.; (2) Site layout (monitoring wells, recovery well(s), if determined, leaking tanks, sanitary sewers, storm sewers, discharge conduit and location of discharge point, treatment system, property boundaries); (3) Flow sheet of treatment system including location of necessary sampling valves (influent, mid-fluent, effluent)

Section C. Wastewater Discharge

1	Does the wastewater come into contact with the following constituents										
	Acids	☐ Yes	☐ No	Flammable Substances	☐ Yes	☐ No	Pesticides	☐ Yes	☐ No		
	Alkali/Caustics	☐ Yes	☐ No	Heavy Metals	☐ Yes	☐ No	PFAS	☐ Yes	☐ No		
	Ammonia	☐ Yes	☐ No	Mud, Sand, Silt	☐ Yes	☐ No	Radioactive Substances	☐ Yes	☐ No		
	Brine	☐ Yes	☐ No	Oil and Grease	☐ Yes	☐ No	Solvents	☐ Yes	☐ No		
	Detergents	☐ Yes	☐ No	PCBs	☐ Yes	☐ No	Sulfides	☐ Yes	☐ No		
2	Describe the location of the proposed point of discharge (indicate also on site plan)										
	The discharge location is:	☐ Combined Sanitary-Storm sewer		☐ Sanitary sewer			☐ Storm sewer				
3	Total estimated volume of water to be discharged over the duration of the project						_____ gallons				
4	Proposed duration of the discharge project										
5	Proposed rate of discharge	_____ gpd,		_____ gpm (max.)							
6	Schedule of discharge	from _____	to _____	(Target Dates)							
		from _____	to _____	(hours)							
		from _____	to _____	(days of week)							
7	Type of discharge	☐ Batch		☐ Continuous							

Section D. Wastewater Analysis

- Attach analytical results of the wastewater to be discharged. Samples should be representative of the untreated and contaminated recovery stream (groundwater and/or collected water). The results are used in breakthrough calculations (activated carbon treatment) and also serve as a determination of prohibited pollutants present at the site.

- Sampling and analysis must be conducted in accordance with the EPA protocol in 40 CFR 136. At a minimum, samples are to be analyzed for pH, BOD, TSS, P, FOG, metals (Table B) and toxic organic priority pollutants (Table D) according to the attached lists.

- Required sampling includes the recovery well (if determined) and at least two other monitoring wells in the contaminated area (contaminant plume).

- Detection limits of the method must be stated. Interferences require documentation. Higher detection limit due to dilution must be indicated. All analytical reports should be supported by a QC report.

- The State of Michigan, through the Michigan Department of Environmental Quality, required the GLWA to identify and determine the possible sources on discharges of Per- and Poly-fluoroalkyl Substances (PFAS) within the Great Lakes service areas. As a result, all source dischargers, where the Special Discharge Permit is applied for that perform/handle any of the following operation/process as tabulated below, are required to sample and analyze for PFAS pollutants (see Table C - PFAS Pollutants) as this becomes mandatory due to the potential impacts on human health and impairments on fisheries.

Airfield	Leather Tanning and Processing	Handle any of the following:
Centralized Waste Treatment	Paint Formulating	Aboveground Storage Tank
Chemical Manufacturing	Paper & Cardboard	Aviation Fuel Storage
Electroplating and Metal Finishing (e.g. chrome plating)	Refinery	Fire-Fighting Materials
Historic Manufacturing/Industrial sites	Site Excavation, Remediation and Disturbance	Fire Department Foam Response
Industrial/Commercial Laundries	Transportation Equipment Cleaning	PFAS (see Table C)
Junk Yard / Scrap Metal Yard	Textiles	Photo Lithography / Photographic Coating
Landfills	Unknown sites	Underground Storage Tank

- If the site is listed in Table A – Non-Residential/Commercial Establishments and has not come into contact with any constituents listed in Section C,1, then, the applicant is exempted from wastewater sampling and analysis.

Section E. Acceptance from Local Agency

Attach a letter of acceptance from the local community allowing the discharge of wastewater from the site into the sanitary sewer at a specified discharge location. The acceptance letter shall include details of the location of a specific discharge point. For community with separate sanitary and stormwater system, discharge into the storm system leading to open waters is prohibited.

Section F. Fee

The company shall pay applicable fees to the GLWA, or local authority based on the actual volume of wastewater discharged into the sewer system and any violations of the permit parameter limitations. Failure to pay the sewerage fees and fine can be subjected to appropriate enforcement action as determined by the GLWA or by the local authority.

Section G. Certification Statement

I certify under penalty of law that I have personally examined and I am familiar with the information in this application and all attachments and that based upon my inquiry of those persons immediately responsible for obtaining the information contained in this application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and/or imprisonment.

Authorized Representative Signature

Date

Authorized Representative Name (Please print)

Table A: Non-Residential / Commercial Establishments

Mark	Sources/Business Type	Comments
☐	Accounting Services	Auditing. Bookkeeping, CPA
☐	Agencies	Booking, Entertainment, Personnel
☐	Amusement and Recreation	Art galleries, Bowling alleys, Entertainment bazaar, Game rooms, Parks, Theater
☐	Accommodation Places	Apartments, Bed & Breakfast, Condominium, Community houses, Cottages, Hotels, Inns, Motels
☐	Appraisers	Automobile, Real estate
☐	Athletic Fields	Arena, Stadium
☐	Bank Institution	Credit Union, Financial Institution, Mortgage, Savings & Loans
☐	Business & Office	Advertising, Architect, Attorney, Brokers, Computer, Consultant, Contractor, Counselling, Data processing, Detective agency, Employment & Placement agency, Engineering, Financial, Furniture, Insurance, Investment, Leasing, Legal service, Locksmith, Marketing, Notary Public, Post Office, Real Estate, Security System (Burglar alarm, Detection devices), Trailer office, Underwriter
☐	Clinics	Dental, Medical, Optical, Orthopedic, Podiatry, Veterinary
☐	Clubs	BAR, Cocktail lounge, Night club, Tavern
☐	Contractors	Air Conditioning, Electrical, Home/Office building & improvement, Landscape, Plumbing, Waterproofing
☐	Child Care	Nursery, Montessori, Daycare center
☐	Dealership	Boat, Motorcycle, Recreational vehicle
☐	Educational Institutions	Academy, Adult, Bartender, Computer, Cosmetology, Elementary, High School, College, University, Training Center
☐	Food Service	Bakery (Retail), Cafeteria, Carry-Out, Catering, Dine-in, Fast food, Restaurant
☐	Funeral home	
☐	Glass Replacement Shop	
☐	Government Offices	
☐	Halls	Ballroom, Banquet, Charitable, Social
☐	Movers	Moving company, Rental truck
☐	Nursing Home	Convalescent home
☐	Personal Services	Barber shop, Beauty salon, Escort service, Massage parlor, Tanning salon
☐	Physical Fitness	Aerobic/Fitness center, Health club, Gym
☐	Post Office	
☐	Print Shop	Quick print shop
☐	Religious Establishment	Church, Convent, Seminary
☐	Stores	Antique, Apparel, Agricultural, Appliance, Aquarium supply, Artist, Audio, Boutique, Carpet, Craft, Communication (Beeper, Cellular, Paging, Signaling), Convenience (Party), Cosmetic, Department, Drug, Electrical, Electronic, Factory Outlet, Florist, Furniture, Grocery, Hardware, Health, Hobby, Home furnishing, Industrial sale, Instrumental, Jewelry, Landscaping, Lighting fixture, Optical, Pet shop, Photography, Plumbing, Religious, Sporting good, Toys, Video, Yard supply
☐	Towing services	
☐	Trailer Park Properties	
☐	Travel Agencies	Airline, Cruise
☐	Vending Companies	
☐	Woodshops	

Table B: Specific Pollutant Prohibitions

Local Pollutants		Limit (in **mg/l** unless indicated)	Local Pollutants		Limit (in **mg/l** unless indicated)
Acidity/Alkalinity	pH	5.0-11.5 Units	Cyanide Available	AVC	1.5
Fats, Oil or Grease	FOG	1,500	Lead	Pb	1.0
Total Suspended Solids	TSS	10,000	Mercury	Hg	0.0002
Biochemical Oxygen Demand	BOD	10,000	Nickel	Ni	5.0
Phosphorus	P	125	Silver	Ag	1.0
Arsenic	As	1.0	Zinc	Zn	12.0
Cadmium	Cd	3.0	Total PCB	PCB	Non-detect*
Chromium	Cr	25.0	Total Phenolic Compounds	PHENOL	5
Copper	Cu	0.72	Perfluorooctane Sulfonic Acid	PFOS	65 ng/l

* Quantification level shall not exceed 0.2 ug/L based on U.S.EPA method 608

Table C: Per- and Poly-Fluoroalkyl Substances (PFAS)

PFAS Pollutants			
The analytes below shall be reported using US EPA Methods 8327, 1633 or ASTM D7979.			
11-Chloroeiosafluoro-3-oxaundecane-1-sulfonic acid	11Cl-PF3OUDS	Perfluorodecane Sulfonic acid	PFDS
2H,2H,3H,3H-Perfluorohexanoic acid (3-Perfluoropropyl propanoic acid)	3:3FTCA	Perfluoro-4-(perfluoroethyl) cyclohexylsulfonic acid	PFECHS
4:2 Fluorotelomer sulfonic acid	4:2 FTSA	Perfluoroheptanoic acid	PFHpA
2H,2H,3H,3H-Perfluorooctanoic acid	5:3FTCA	Perfluoroheptane Sulfonic acid	PFHpS
6:2 Fluorotelomer sulfonic acid	6:2 FTSA	Perfluorohexanoic acid	PFHxA
2H,2H,3H,3H-Perfluorodecanoic acid (3-Perfluoroheptyl propanoic acid)	7:3FTCA	Perfluorohexane Sulfonic acid	PFHxS
8:2 Fluorotelomer sulfonic acid	8:2 FTSA	Perfluorohexanesulfonamide	PFHxSA
9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid	9Cl-PF3ONS	Perfluorononanoic acid	PFNA
4,8-Dioxa-3H-perfluorononanoic acid	ADONA	Perfluorononane Sulfonic acid	PFNS
Hexafluoropropylene oxide dimer acid	HFPO-DA	Perfluorooctanoic acid	PFOA
2-N-Ethyl perfluorooctane sulfonamido acetic acid (N-ethyl perfluorooctanesulfonamidoacetic acid)	NEtFOSAA	Perfluorooctane Sulfonic acid	PFOS
2-N-Methyl perfluorooctane sulfonamido acetic acid (N-methyl perfluorooctanesulfonamidoacetic acid)	NMeFOSAA	Perfluorooctane sulfonamide	PFOSA
Perfluorobutanoic acid	PFBA	Perfluoropentanoic acid	PFPeA
Perfluorobutane Sulfonic acid	PFBS	Perfluoropentane Sulfonic acid	PFPeS
Perfluorobutylsulfonamide	PFBSA	Perfluorotetradecanoic acid	PFTeDA
Perfluorodecanoic acid	PFDA	Perfluorotridecanoic acid	PFTrDA
Perfluorododecanoic acid	PFDoDA	Perfluoroundecanoic acid	PFUnDA
The additional analytes below shall be reported using US EPA Method 1633 or ASTM D7979.			
N-ethyl perfluorooctanesulfonamide	NEtFOSA	Perfluoro(2-ethoxyethane) sulfonic acid	PFEESA
N-ethyl perfluorooctanesulfonamidoethanol	NEtFOSE	Perfluoro-4-methoxybutanoic acid	PFMBA
Nonafluoro-3,6-dioxaheptanoic acid	NFDHA	Perfluoro-3-methoxypropanoic acid	PFMPA
N-methyl perfluorooctanesulfonamide	NMeFOSA	Perfluoropropanoic acid	PFPrA
N-methyl perfluorooctanesulfnamidoethanol	NMeFOSE	Perfluoropropanesulfonic acid	PFPrS
Perfluorododecanesulfonic acid	PFDoS		

Table D: Organic Pollutants

Purgeable Compounds	Limit
1,1,1-Trichloroethane	20 ppb
1,1,2,2-Tetrachloroethane	20 ppb
1,1,2-Trichloroethane	20 ppb
1,1-Dichloroethane	20 ppb
1,1-Dichloroethylene	20 ppb
1,2-Dichlorobenzene	20 ppb
1,2-Dichloroethane	20 ppb
1,2-Dichloropropane	20 ppb
1,3-Dichloropropylene or (1,3-Dichloropropene)	20 ppb
1,2-Trans-Dichloroethylene or (Trans-1,2-Dichloroethene)	20 ppb
1,3-Dichlorobenzene	20 ppb
1,4-Dichlorobenzene	20 ppb
2-Chloroethylvinyl Ether	20 ppb
Acrolein	20 ppb
Acrylonitrile	20 ppb
Benzene	20 ppb
Bromoform or (Tribromomethane)	20 ppb
Carbon Tetrachloride or (Tetrachloromethane)	20 ppb
Chlorobenzene	20 ppb
Chlorodibromomethane or (Dibromochloromethane)	20 ppb
Chloroethane	20 ppb
Chloroform or (Trichloromethane)	20 ppb
Dichlorobromomethane or (Bromodichloromethane)	20 ppb
Ethylbenzene	20 ppb
Methyl Bromide or (Bromomethane)	20 ppb
Methyl Chloride or (Chloromethane)	20 ppb
Methylene Chloride or (Dichloromethane)	20 ppb
Tetrachloroethylene or (Tetrachloroethene)	20 ppb
Toluene	20 ppb
Trichloroethylene or (Trichloroethene)	20 ppb
Vinyl Chloride or (Chloroethylene)	20 ppb
Xylene	20 ppb

Extractable Compounds	Limit
1,2,4-Trichlorobenzene	20 ppb
1,2-Diphenylhydrazine	20 ppb
2,3,7,8-Tetrachlorodibenzo-p-Dioxin	20 ppb
2,4,6-Trichlorophenol	20 ppb
2,4-Dichlorophenol	20 ppb
2,4-Dimethylphenol	20 ppb
2,4-Dinitrophenol	20 ppb
2,4-Dinitrotoluene	20 ppb
2,6-Dinitrotoluene	20 ppb
2-Chloronapthalene	20 ppb
2-Chlorophenol	20 ppb
2-Nitrophenol	20 ppb
3,3-Dichlorobenzidine	20 ppb
4,4-DDD or (p,p-TDE)	20 ppb
4,4-DDE or (p,p-DDX)	20 ppb
4,4-DDT	20 ppb
4,6-Dinitro-o-Cresol	20 ppb
4-Bromophenyl Phenyl Ether	20 ppb
4-chloro-3-methyl phenol or (p-Chloro-m-Cresol)	20 ppb
4-Chlorophenyl Phenyl Ether	20 ppb
4-Nitrophenol	20 ppb
Acenaphthene	20 ppb
Acenaphthylene	20 ppb
Aldrin	20 ppb

Extractable Compounds	Limit
Alpha-BHC	20 ppb
Alpha-Endosulfan or (Endosulfan I)	20 ppb
Anthracene	20 ppb
Benzidine	20 ppb
Benzo (a) Anthracene or (1,2-Benzanthracene)	20 ppb
Benzo (a) Pyrene or (3,4-Benzopyrene)	20 ppb
Benzo (b) Fluoranthene or (3,4-Benzofluoranthene)	20 ppb
Benzo (ghi) Perylene or (1,12-Benzoperylene)	20 ppb
Benzo (k) Fluoranthene or (11,12-Benzofluoranthene)	20 ppb
Beta-BHC	20 ppb
Beta-Endosulfan or (Endosulfan II)	20 ppb
Bis (2-Chloroethoxy) Methane	20 ppb
Bis (2-Chloroethyl) Ether	20 ppb
Bis (2-Chloroisopropyl) Ether	20 ppb
Bis (2-Ethylhexyl) Phthalate	20 ppb
Butyl benzyl phthalate or (Benzyl butyl phthalate)	20 ppb
Chlordane	20 ppb
Chrysene	20 ppb
Delta-BHC	20 ppb
Dibenzo (a,h) Anthracene or (1,2,5,6- Dibenzanthracene)	20 ppb
Dieldrin	20 ppb
Diethyl Phthalate	20 ppb
Dimethyl Phthalate	20 ppb
Di-N-Butyl Phthalate	20 ppb
Di-N-Octyl Phthalate	20 ppb
Endosulfan sulfate	20 ppb
Endrin	20 ppb
Endrin Aldehyde	20 ppb
Fluoranthene	20 ppb
Fluorene	20 ppb
Gamma-BHC	20 ppb
Heptachlor	20 ppb
Heptachlor Epoxide or (BHC-Hexachlorocyclohexane)	20 ppb
Hexachlorobenzene	20 ppb
Hexachlorobutadiene	20 ppb
Hexachlorocyclopentadiene	20 ppb
Hexachloroethane	20 ppb
Indeno (1,2,3-cd) Pyrene or (2,3-o-Phenylene Pyrene)	20 ppb
Isophorone	20 ppb
Naphthalene	20 ppb
Nitrobenzene	20 ppb
N-Nitrosodimethylamine	20 ppb
N-Nitrosodi-N-Propylamine	20 ppb
N-Nitrosodiphenylamine	20 ppb
PCB-1016 or (Arochlor 1016)	Non-detect*
PCB-1221 or (Arochlor 1221)	Non-detect*
PCB-1232 or (Arochlor 1232)	Non-detect*
PCB-1242 or (Arochlor 1242)	Non-detect*
PCB-1248 or (Arochlor 1248)	Non-detect*
PCB-1254 or (Arochlor 1254)	Non-detect*
PCB-1260 or (Arochlor 1260)	Non-detect*
Pentachlorophenol	20 ppb
Phenanthrene	20 ppb
Phenol	20 ppb
Pyrene	20 ppb
Toxaphene	20 ppb

* Quantification level shall not exceed 0.2 ug/L based on U.S.EPA Method 608

Instructions for Completing the Special Discharge Permit

The application consists of six sections listed as follows:

Section A - General Information
Section B - Site Specific Information
Section C - Wastewater Discharge
Section D - Wastewater Analysis
Section E - Acceptance Letter from Local Authority
Section F - Fee
Section G - Certification Statement

A. General Information

1-3 Give the complete business name and mailing address of the applicant. Indicate if the applicant is a site owner or consultant or others. Specify the name, title and phone number of the designated contact person employed by the applicant.

4-5 Give the specific project's site name and address at which the wastewater is collected or generated. Give the name of the present owner and also the previous owner(s) under whose ownership the site was contaminated. If the wastewater is treated and/or disposed off-site, indicate the off-site location under.

6-7 Give the name and address of the consultant if different from the applicant; else, specify N/A (i.e. not applicable). Also provide the name of the contact person (project leader or engineer), phone number and fax number. The consultant is the company providing technical expertise and professional advice to the applicant.

Additional details should be provided when two or more parties are involved. Specify the business relationship between company and person(s) involved.

B. Site Specific Information

1 Briefly describe present and previous activities, the nature of business operations and processes which were involved in contaminating the site.

2 Identify and explain if the site is classified under the following list; else, specify N/A.
a) EPA National Priority List (NPL)
b) Michigan Environmental Contamination Priority List (under Act 307)
c) Sites contaminated by chemicals listed in the EPA Priority Pollutant List and/or the Michigan Critical Materials List, and/or
d) Sites covered by other regulations and licenses.

3 Indicate and explain if the site was previously denied by the Detroit Water and Sewerage Department (DWSD), Great Lakes Water Authority (GLWA) or any other agency from discharging the accumulated and/or stored wastewater.

4 If the initial wastewater analysis shows unacceptable pollutant levels, a pretreatment system may be required. Describe the processes and methods employed to treat the wastewater. Attach a more detailed description of the treatment process, such as used in a proposal or project description, if available. Also, attach any calculations showing treatment efficiency such as carbon breakthrough calculations, etc..

5 Submit essential drawings as described in the application form. Note that any facilities are

prohibited from discharging wastewater into the storm sewers (i.e. leading to open waters) without the Michigan Department of Environmental Quality's approval. Care must be taken to determine proper sewer lines that are connected to the GLWA collection system. If necessary, consult with your local authority and/or the GLWA.

C. Wastewater Discharge

1 Mark the pollutants suspected to be present or not present in the wastewater.

2 Describe the discharge location and verify the manner of discharging the wastewater assuring the GLWA that the discharge will be made to proper sanitary sewer and not to the storm sewer. Indicate whether the system is combined or not. Describe the type of conduit that will carry the discharge and identify the X-Y coordinates (i.e. North-South and East-West coordinates) of the discharge location with reference to permanent structure and/or fixed point. Care must be taken that pedestrian and vehicle traffic is safe and not unduly impeded.

3-7 Self-explanatory.

D. Wastewater Analysis

To determine the presence of known, suspected and other pollutants, the following parameters must be analyzed:

pH, BOD, TSS, P, FOG, metals (As, Cd, Cu, Pb, Hg, Ni, Ag, Cr and Zn), CN, PFAS and priority organic pollutants.

For ground remediation, the applicant must sample at least three (3) wells in the contaminant plume area. If the recovery well is determined, it should be included in the three sampled wells.

Any additional sampling and analytical results available in the project should be attached.

Discharge limits applied are as follows: (1) Compatible pollutants (BOD, TSS, P, FOG), pH, Metals, PCBs, phenols, PFOS and purgeable & extractable organics. If the initial analysis shows unacceptable pollutant levels, then, pretreatment is required prior to sewer discharging.

E. Acceptance Letter from Local Authority

The applicant must secure a letter of acceptance from the local community serviced by the GLWA. The acceptance letter must express the local community's permission granting the applicant to discharge said wastewater and specify details of the discharge point. Some communities may also require a letter of approval from the county.

For project sites within the City of Detroit, contact Detroit Water and Sewerage Department through their link https://app.smartsheet.com/b/form/5c0c05dcbbdc4c8ca2c62e2cb01714ea for the required written acceptance.

F. Fees

This section pertains to the applicable sewerage charges to be levied by the applicable local community (city, township, village etc.) on the actual volume of wastewater discharged into the sanitary sewer system.

G. Certification Statement

The company's authorized representative responsible for the overall project operation must sign this section. The authorized representative shall refer to a corporate officer, a general partner, a proprietor; if the company is a corporation, a partnership, or a proprietorship respectively.

The Great Lakes Water Authority, as agent for the Detroit Water & Sewerage Department, will accept and evaluate applications for Special Wastewater Discharge Permit in accordance with GLWA's Policy 92-01 restated below.

POLICY NO. 92-01
GLWA POLICY FOR SPECIAL WASTEWATER DISCHARGE

Wastes and wastewater generated and/or accumulated from groundwater, storm water, site remediation (not subjected to SARA and CERCLA), and other wastewater sources into the system in accordance with the following conditions.

1. The applicant for the special wastewater discharge shall not discharge any wastewater into the sewer system without a Special Discharge Permit.
2. The applicant shall apply for a Special Discharge Permit and satisfy the following requirements:
    a. The background history of the site where the wastewater is accumulated and/or generated.
    b. The characteristics of the wastewater including quality, quantity, flow rate, frequency, type and duration of the wastewater discharge.
    c. A wastewater analysis based on the EPA Priority Pollutants conducted in accordance with the EPA 40 CFR 136.
    d. An approval from the local authority granting the applicant an acceptance to discharge and specifying the discharge point.
    e. A certification of the application by the owner of the site or an authorized representative of the company responsible for the overall project operation.
3. The maximum special wastewater discharge shall not exceed 100,000 gallons per day, based on a twenty-four (24) hour period. The discharge may be further limited by the carrying capacity of the sewer line discharged into.
4. The applicant shall install all wastewater pretreatment system necessary to comply with the discharge requirements.
5. The GLWA reserves the right to inspect the remediation and treatment facility before any discharges are made.
6. The GLWA shall issue the Special Discharge Permit only after the applicant complies with all the requirements.
7. The Special Discharge Permit shall contain the discharge limitations, monitoring requirements, reporting requirements, and other general conditions needed for compliance.
8. The applicant shall comply with all the established conditions and requirements as issued on the Special Discharge Permit. Failure to comply shall result in immediate permit revocation and appropriate enforcement action.