

WASTEWATER DISCHARGE PERMIT APPLICATION

SECTION A - GENERAL INFORMATION

1. Company Name: _____
2. Mailing Address: _____

 _____ Zip Code: _____
3. Premise Address: _____
 _____ Zip Code: _____
 Tax Map/Block Book Number: _____
4. Name and Title of Signing Official: _____
 Phone No. (____) _____ FAX No. (____) _____ E-Mail _____
5. Primary Contact Concerning Information Provided Herein:
 Name and Title: _____
 Phone No. (____) _____ FAX No. (____) _____ E-Mail _____
 Is this official authorized to sign documents on behalf of the company: Yes _____ No _____
6. Alternate Contact Concerning Information Provided Herein:
 Name and Title: _____
 Phone No. (____) _____ FAX No. (____) _____ E-Mail _____
 Is this official authorized to sign documents on behalf of the company: Yes _____ No _____
7. Permit status: Renewal of Existing Discharge Permit
 Existing Discharge Not Previously Permitted
 Proposed Discharge (If proposed discharge, anticipated date of discharge commencement): _____

Note To Signing Official : In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.14 and SCDHEC R61-9 Section 403.14, information and data provided in this questionnaire which identifies the nature and frequency of discharge shall be available to the public without restriction. Requests for confidential treatment of other information shall be governed by procedures specified in Section 6.4 of the Renewable Water Resources Sewer Use Regulation and 40 CFR Part 2. Should a discharge permit be required for your facility, the information in this questionnaire will be used to issue the permit.

SECTION A - Continued . . .

Signature Requirements

In accordance with 40 CFR 403.12 (l)(1) and SCDHEC R61-9 403.12 (l)(1), all reports required by an Industrial User Discharge Permit, Low Volume Discharger Letter of Acceptance or other applicable law or regulation shall include the certification statement as set forth in 40 CFR 403.6(a)(2)(ii) and SCDHEC R61-9 Section 403.6(a)(2)(ii), and shall be signed as follows:

(1) By a responsible corporate officer, if the Industrial User submitting the reports required by paragraphs (b), (d), and (e) of 40 CFR 403.12 and SCDHEC R61-9 Section 403.12 is a corporation. For the purpose of this paragraph, a responsible corporate officer means:

(i) a president, secretary, treasurer, or vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy- or decision-making functions for the corporation, or

(ii) The manager of one or more manufacturing, production, or operating facilities, provided, the manager is authorized to make management decisions which govern the operation of the regulated facility including having the explicit or implicit duty of making major capital investment recommendations, and initiate and direct other comprehensive measures to assure long-term environmental compliance with environmental laws and regulations; can ensure that the necessary systems are established or actions taken to gather complete and accurate information for control mechanism requirements; and where authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures.

(2) By a general partner or proprietor if the Industrial User submitting the reports required by paragraphs (b), (d), and (e) of 40 CFR 403.12 and SCDHEC R61-9 Section 403.12 is a partnership, or sole proprietorship respectively.

(3) By a duly authorized representative of the individual designated in paragraph (l)(1) or (l)(2) of 40 CFR 403.12 and SCDHEC R61-9 Section 403.12 if:

(i) The authorization is made in writing by the individual described in paragraph (l)(1) or (l)(2) of 40 CFR 403.12 and SCDHEC R61-9 Section 403.12 ;

(ii) The authorization specifies either an individual or a position having responsibility for the overall operation of the facility from which the Industrial Discharge originates, such as the position of plant manager, operator of a well, or well field superintendent, or a position of equivalent responsibility, or having overall responsibility for environmental matters for the company; and

(iii) the written authorization is submitted to ReWa.

(4) If an authorization under paragraph (l)(3) of 40 CFR 403.12 and SCDHEC R61-9 Section 403.12 is no longer accurate because a different individual or position has responsibility for the overall operation of the facility, or overall responsibility for environmental matters for the company, a new authorization satisfying the requirements of paragraph (l)(3) of 40 CFR 403.12 and SCDHEC R61-9 Section 403.12 must be submitted to ReWa prior to or together with any reports to be signed by an authorized representative.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Official (Seal if applicable)

Title

Date

**Return Completed Application to:
RENEWABLE WATER RESOURCES
561 Mauldin Road
Greenville, SC 29607
c/o Pretreatment Office**

SECTION B - PRODUCT OR SERVICE INFORMATION

1. If any process, production area, or wastestream in your facility is subject to National Categorical Pretreatment Standards, then please check the appropriate categories and complete the Compliance and Certification in the Attachment located at the end of this permit application.

Applicants must check all of the following industrial categories or business activities which are a part of operations at your facility.

| <u>INDUSTRIAL CATEGORIES</u> | <u>NAICS NO.</u> | <u>INDUSTRIAL CATEGORIES</u> | <u>NAICS NO.</u> |
|---|------------------|---|------------------|
| <input type="checkbox"/> 467 Aluminum Forming | _____ | <input type="checkbox"/> 432 Meat Products | _____ |
| <input type="checkbox"/> 427 Asbestos Manufacturing | _____ | <input type="checkbox"/> 433 Metal Finishing | _____ |
| <input type="checkbox"/> 461 Battery Manufacturing | _____ | <input type="checkbox"/> 464 Metal Molding & Casting | _____ |
| <input type="checkbox"/> 431 Builders' Paper & Board Mills | _____ | <input type="checkbox"/> 436 Mineral Mining & Process. | _____ |
| <input type="checkbox"/> 407 Canned & Preserved Fruits & Vegetables | _____ | <input type="checkbox"/> 471 Nonferrous Metals, Form, & Powders | _____ |
| <input type="checkbox"/> 408 Canned & Preserved Seafood | _____ | <input type="checkbox"/> 421 Nonferrous Metals Manufacturing | _____ |
| <input type="checkbox"/> 458 Carbon Black Manufacturing | _____ | <input type="checkbox"/> 414 OCPSF; Organic Chemicals, Plastic & Synthetic Fibers | _____ |
| <input type="checkbox"/> 411 Cement Manufacturing | _____ | <input type="checkbox"/> 435 Oil & Gas Extraction | _____ |
| <input type="checkbox"/> 437 Centralized Waste Treatment | _____ | <input type="checkbox"/> 440 Ore Mining and Dressing | _____ |
| <input type="checkbox"/> 434 Coal Mining | _____ | <input type="checkbox"/> 446 Paint Formulating | _____ |
| <input type="checkbox"/> 465 Coil Coating | _____ | <input type="checkbox"/> 443 Paving & Roofing Materials Manufacturing | _____ |
| <input type="checkbox"/> 468 Copper Forming | _____ | <input type="checkbox"/> 455 Pesticides Manufacturing | _____ |
| <input type="checkbox"/> 405 Dairy Products Processing | _____ | <input type="checkbox"/> 419 Petroleum Refining | _____ |
| <input type="checkbox"/> 469 Electrical & Electronic Components Manufacturing | _____ | <input type="checkbox"/> 439 Pharmaceuticals Manufacturing | _____ |
| <input type="checkbox"/> 413 Electroplating | _____ | <input type="checkbox"/> 422 Phosphate Manufacturing | _____ |
| <input type="checkbox"/> 457 Explosives Manufacturing | _____ | <input type="checkbox"/> 459 Photographic Supplies | _____ |
| <input type="checkbox"/> 412 Feedlots | _____ | <input type="checkbox"/> 463 Plastics Molding & Forming | _____ |
| <input type="checkbox"/> 424 Ferro Alloy Manufacturing | _____ | <input type="checkbox"/> 466 Porcelain Enameling | _____ |
| <input type="checkbox"/> 418 Fertilizer Manufacturing | _____ | <input type="checkbox"/> 430 Pulp, Paper, & Paperboard | _____ |
| <input type="checkbox"/> 464 Foundries, Metal Mold & Cast | _____ | <input type="checkbox"/> 428 Rubber Manufacturing | _____ |
| <input type="checkbox"/> 426 Glass Manufacturing | _____ | <input type="checkbox"/> 417 Soap & Detergent | _____ |
| <input type="checkbox"/> 406 Grain Mills | _____ | <input type="checkbox"/> 423 Steam Electric Power Generation | _____ |
| <input type="checkbox"/> 437 Centralized Waste Tmt. | _____ | <input type="checkbox"/> 409 Sugar Processing | _____ |
| <input type="checkbox"/> 454 Gum & Wood Chemicals Manufacturing | _____ | <input type="checkbox"/> 410 Textile Mills | _____ |
| <input type="checkbox"/> 460 Hospitals | _____ | <input type="checkbox"/> 429 Timber Products Processing | _____ |
| <input type="checkbox"/> 447 Ink Formulating | _____ | <input type="checkbox"/> 442 Transportation Equip. Cleaning | _____ |
| <input type="checkbox"/> 415 Inorganic Chemicals Manufacturing | _____ | <input type="checkbox"/> 425 Leather Tanning & Finishing | _____ |
| <input type="checkbox"/> 420 Iron & Steel Mfg. | _____ | <input type="checkbox"/> _____ | _____ |
| <input type="checkbox"/> 425 Leather Tanning & Finishing | _____ | | |

b. OTHER BUSINESS ACTIVITIES NAICS NO.

If your facility is not covered under one of the above National Categories listed above, please complete the following section:

| | |
|---|-------|
| <input type="checkbox"/> Slaughter/Meat Packing/Rendering | _____ |
| <input type="checkbox"/> Food/Edible Products Processing | _____ |
| <input type="checkbox"/> Beverage Bottling | _____ |
| <input type="checkbox"/> Other _____ | _____ |

SECTION B - Continued

2. Give a brief narrative description of the primary manufacturing or service activity at premise address and the applicable Standard Industrial Classification Numbers (NAICS No.):

3. Principal Raw Materials used, including any Process Chemicals (Please avoid trade names):

4. Principal Products Produced:

Note: Those users subject to production based National Categorical Pretreatment Standards must provide average and maximum quantities of raw materials or finished products, rate of production, and other pertinent information by process or product, as needed for Renewable Water Resources to establish limitations according to the applicable Pretreatment Standards.

SECTION C - PLANT OPERATIONAL CHARACTERISTICS

1. List NAICS # of all process wastewater discharges which are batch: _____

2. Provide the following information for batch discharges:
a. Frequency and duration of each batch discharge? _____
b. Average volume of each batch discharge? _____
c. Approximate rate of flow of each batch discharge (gpm)? _____

3. List NAICS # of all process wastewater discharges which are continuous: _____

4. Are the following pollution control documents currently implemented at your facility?
a. A Slug Control Plan as defined in Section 4.7 of the ReWa Sewer Use Regulation Regulation:
[] Yes [] No Date Submitted to ReWa: _____
b. Pollution Prevention Plan:
[] Yes [] No [] Unknown
If yes, please attach a copy of plan.
c. Spill Prevention Control and Countermeasure Plan:
[] Yes [] No [] Unknown
If yes, please attach a copy of plan.
d. Provide a general description of the manner in which slug (including batch) discharges to the public sewer are prevented or mitigated in compliance with the ReWa Sewer Use and Pretreatment Regulation and to reduce the potential impact on the public sewer system.

5. Are your processes subject to seasonal variation? [] Yes [] No
If yes, explain and indicate the month(s) of peak operation and production: _____

Is there a scheduled shut down? [] Yes [] No
If yes, describe when: _____

6. Shift information (List projected, if different from existing, shift information in brackets):
a. Number of shifts per work day: ____ [____] b. Number of work days per week: ____ [____]
b. No. of employees: 1st ____ [____] 2nd ____ [____] 3rd ____ [____] Total ____ [____]
c. Start times: 1st _____ [_____] 2nd _____ [_____] 3rd _____ [_____]

SECTION C - Continued

7. Clean-up operations or routine maintenance:

a. Indicate all applicable in your operation:

| <u>Operation/Maintenance</u> | <u>Clean-up Time and Frequency</u> |
|--|------------------------------------|
| <input type="checkbox"/> Routine janitorial cleaning | _____ |
| <input type="checkbox"/> Special clean-up shift | _____ |
| <input type="checkbox"/> Portion of shift(s) | _____ |
| <input type="checkbox"/> Clean-up day(s) | _____ |
| <input type="checkbox"/> Other _____ | _____ |

b. Explain what is cleaned (e.g. what vats are discharged) and what type of cleaners (e.g. alkaline or acid) are used

8. Does your facility have above ground or below ground storage tanks? Yes No
 If yes, please provide the following information:

| Storage Tank ID/Capacity | Above/Below Ground | Contents | Spill Containment/Prevention Measures |
|--------------------------|--------------------|----------|---------------------------------------|
| | | | |
| | | | |
| | | | |
| | | | |

9. Are any process changes or plant expansions planned during the next three years?
 Yes No Unknown

If yes, briefly describe the proposed change(s) and the expected changes in characteristics or volume of the wastewater discharge or residuals, if applicable.

SECTION D - WATER CONSUMPTION

1. Check applicable raw water source(s):
 Municipal Water Service Private Contract Private Well
 County Water Company Surface Water Other
2. List name of water supplier(s): _____
3. List all water service account number(s): _____
4. Summarize most recent twelve months water usage from water bills:
 - a. 1st 6 month period, _____ through _____, _____ gallons
 - b. 2nd 6 month period, _____ through _____, _____ gallons
 - c. Average volume from other source(s): _____ gallons per day

5. List water consumption, and indicate whether the figure is estimated or measured:

| <u>Type</u> | <u>Consumption</u> (gallons/day) | <u>Type</u> | <u>Consumption</u> (gallons/day) |
|---------------------|-------------------------------------|--------------------------------------|-------------------------------------|
| Cooling water _____ | [] E [] M | Plant/Equipment washdown _____ | [] E [] M |
| Boiler feed _____ | [] E [] M | Irrigation & lawn watering _____ | [] E [] M |
| Process _____ | [] E [] M | Other (specify) _____ | [] E [] M |
| Sanitary _____ | [] E [] M | Total water consumption _____ | [] E [] M |

E - Estimated M - Measured/Metered

6. List average water consumption for all processes itemized in Section B:

| <u>Brief Process Description</u> | <u>NAICS No.</u> | <u>Average Water Consumption</u> (gallons/day) |
|----------------------------------|------------------|---|
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |

SECTION E - WATER LOSSES

1. Provide information concerning the frequency and amount of water losses:
 - a. How many days per week does your plant discharge wastewater that is ultimately treated by ReWa?
 Process wastewater _____ days/week Sanitary wastewater _____ days/week

SECTION E - Continued

b. How many hours per day does your plant discharge process wastewater? _____ hours/day

c. List below the approximate percent of your total daily wastewater discharge that occurs during each shift:

First Shift _____ % Second Shift _____ % Third Shift _____ %
 Weekend Shift _____ % Explanation (if necessary) _____

2. List average volume of discharge or water losses to:

| <u>Outlet</u> | <u>Discharge/Loss</u> (gallons/day) | <u>Outlet</u> | <u>Discharge/Loss</u> (gallons/day) |
|-----------------------|--|-----------------------------------|--|
| Public sewer | _____ [] E [] M | Surface water/Storm sewer | _____ [] E [] M |
| Waste Haulers | _____ [] E [] M | Irrigation/Groundwater | _____ [] E [] M |
| Evaporation | _____ [] E [] M | Contained in product | _____ [] E [] M |
| Other (specify) _____ | [] E [] M | Total of discharges/losses | _____ [] E [] M |

E - Estimated M - Measured/Metered

Note: The total of discharges/losses should be consistent with total water consumption given in Section D, question 5.

3. Process wastewater by NAICS# (including clean-up) **discharged to public sewer**

| | Average volume (gallons/day) | |
|---------------------------------|----------------------------------|-------------|
| [] NAICS# _____ | _____ | [] E [] M |
| [] NAICS# _____ | _____ | [] E [] M |
| [] NAICS# _____ | _____ | [] E [] M |
| [] NAICS# _____ | _____ | [] E [] M |
| [] NAICS# _____ | _____ | [] E [] M |
| Total Process Wastewater | _____ | |

E - Estimated M - Measured/Metered

4. If any **non-contact** cooling water is discharged to the **public sewer system**, please complete the following information that applies to your system:

[] Only non-contact system bleed-off to public sewer. Avg. Volume _____ gpd

[] Cooling water is once-through (not recycled); all system water that is not evaporated is discharged to public sewer. Avg. Volume _____ gpd

5. Cooling water system is used for which of the following:

- [] Air conditioning/humidification
- [] Machinery
- [] Product formulation
- [] Other _____ (specify)

SECTION E - Continued

6. Chemical additives to the cooling water include the following (indicate N/A if none):

| <u>Name or type of chemical</u> | <u>Amount</u> (gallons/addition) | <u>Frequency</u> (day/wk/mo) |
|---------------------------------|-------------------------------------|---------------------------------|
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |

7. Contact cooling water contacts the following prior to discharge:

- All Non-Contact**
- Machine parts
- Product
- Other wastewater
- Hydraulic, lubricating fluid
- Other _____ (specify)

8. Is any boiler water discharged to the **public sewer system**?

- Yes
- No

a. Make-up tank overflow is discharged to: Avg. Volume _____ gpd

- Public sewer system
- Storm sewer system or surface water
- Other _____ (specify)

b. Boiler blowdown is (check all that apply): Avg. Volume _____ gpd

- Automatic operation
- Manual operation
- Discharged to public sewer system
- Discharged to storm sewer or surface water

c. Chemical additives to the boiler water include the following (indicate N/A if none):

| <u>Name or type of chemical</u> | <u>Amount</u> (gallons/addition) | <u>Frequency</u> (day/wk/mo) |
|---------------------------------|-------------------------------------|---------------------------------|
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |

9. Is any contaminated water associated with storm water discharged to the **public sewer system**?

- Yes
- No (If yes, please specify sources below)

10. Is any non-contaminated storm water discharged to the **public sewer system**?

- Yes
- No (If yes, please specify sources below)

If this facility discharges non-contact cooling water, or wastewater only from restrooms, cafeterias, or similar domestic sources, check and STOP HERE.

If this facility discharges wastewater other than non-contact cooling water, or wastewater only from restrooms, cafeterias, or similar domestic sources, check and please complete the remaining sections of this application.

SECTION F -WASTEWATER DISCHARGES

1. Sewer Connection Information:
 - a. How many points of connection (or points of discharge) to the public sewer system does your facility have?
 - b. Provide a sketch (schematic) to show each connection relative to your facility. Indicate locations of any City water and discharge flow meter(s). Please identify street(s) and buildings in the sketch such that these connection point locations could be generally located in the field. Number each connection point in the sketch and indicate in the Table on the next page whether the wastewater at that point from your facility is domestic only or process only or combined. Label all process wastewater by classification. Use Categorical Pretreatment Standards category names as they apply. Attach a separate sheet for sketch if needed, or engineered print.

Please contact your area pretreatment inspector to schedule a sampling observation prior to renewal of your Industrial Wastewater Discharge Permit.

Date/Time of Sampling Observation: _____

SKETCH

SECTION F - Continued

SEWER CONNECTION INFORMATION

| Connection Location (refer to sketch) | Type Wastewater Discharged at each Connection to Public Sewer (indicate with "X") | | | |
|--|---|--------------|----------|-------------------------|
| | Domestic Only | Process Only | Combined | Average Discharge (gpd) |
| #1 | | | | |
| #2 | | | | |
| #3 | | | | |
| #4 | | | | |
| #5 | | | | |
| Total Discharge (see note) | | | | |

Note: The sum of the discharges should be equal to that given for discharge to public sewer in Section E, question no. 2.

2. Does your company have a designated sampling point that can be used by ReWa for obtaining a representative sample of your **process** wastewater discharge? Yes No
If yes, indicate the location of sampling or monitoring point(s) on the sketch on page 10.

3. Does your company have a wastewater flow monitoring system approved by ReWa?
 Yes No If yes, provide the following information:
 - a. Meter type and brand (e.g. ultrasonic /AZCompany) _____
 - b. Totalizer multiplier (e.g. 100x) _____ Non-resettable? Yes No
 - c. Sampler pacing rate (if applicable) _____ Gallons/Pulse
 - d. Recorder brand _____
 - e. Recorder chart type (e.g. strip or circular; 1 day, 7 day, etc.) _____
 - f. Flow control device
 Flume type (i.e. Parshall; Palmer-Bowlus) _____
 Weir type (e.g. Rectangular; 45 Degree V-notch) _____
 - g. Date of most recent calibration _____
 - h. Name of calibration company service _____
 - i. Are readings obtained for user billing purposes?
 Yes No Unknown

SECTION G - WASTEWATER VOLUME, CHARACTERISTICS, PERMITTING AND RESIDUALS INFORMATION

1. Provide further details on the average volume of losses and discharges provided in Section E:

| <u>Type of Discharge or Loss</u> | <u>Average Volume (gallons/day)</u> | <u>Indicate with an "X" if Estimated or Measured</u> | |
|---|---|--|-------|
| <input type="checkbox"/> Sanitary sewer leading to on-site treatment (does not discharge to public sewer) | | | |
| <input type="checkbox"/> Treatment facility (NPDES # _____) | _____ | _____ | _____ |
| <input type="checkbox"/> Septic tank | _____ | _____ | _____ |
| <input type="checkbox"/> Storm sewer (does not tie into public sewer or on-site treatment systems) | _____ | _____ | _____ |
| <input type="checkbox"/> Evaporation | | | |
| <input type="checkbox"/> Boilers | _____ | _____ | _____ |
| <input type="checkbox"/> Cooling Towers | _____ | _____ | _____ |
| <input type="checkbox"/> Other _____ | _____ | _____ | _____ |
| <input type="checkbox"/> Irrigation/Groundwater | _____ | _____ | _____ |
| <input type="checkbox"/> Waste Haulers (Name _____) | _____ | _____ | _____ |
| <input type="checkbox"/> Contained in product | _____ | _____ | _____ |
| <input type="checkbox"/> Other _____ | _____ | _____ | _____ |
| <input type="checkbox"/> Domestic (water fountains, showers, restrooms, etc.) wastewater to public sewer | _____ | _____ | _____ |
| <input type="checkbox"/> Process wastewater by NAICS# (including clean-up) discharged to public sewer | | | |
| <input type="checkbox"/> NAICS# _____ | _____ | _____ | _____ |
| <input type="checkbox"/> NAICS# _____ | _____ | _____ | _____ |
| <input type="checkbox"/> NAICS# _____ | _____ | _____ | _____ |
| <input type="checkbox"/> NAICS# _____ | _____ | _____ | _____ |
| <input type="checkbox"/> NAICS# _____ | _____ | _____ | _____ |
| Total Process Wastewater | _____ | _____ | _____ |
| <input type="checkbox"/> Cooling water discharged to public sewer | | | |
| <input type="checkbox"/> Contact | _____ | _____ | _____ |
| <input type="checkbox"/> Non-contact | _____ | _____ | _____ |
| <input type="checkbox"/> Boiler blowdown discharged to public sewer | _____ | _____ | _____ |
| <input type="checkbox"/> Storm water discharged to public sewer | | | |
| <input type="checkbox"/> Contaminated water | _____ | _____ | _____ |
| <input type="checkbox"/> Non-contaminated water | _____ | _____ | _____ |
| <input type="checkbox"/> Other _____ | _____ | _____ | _____ |

SECTION G – continued

2. Can wastewater discharged from any process wastestream at your facility:

| | <u>No</u> | <u>Yes</u> | <u>If yes, Indicate Process</u> |
|---|-----------|------------|-------------------------------------|
| a. Create a fire or explosion hazard? | [] | [] | _____ |
| b. Have a pH lower than 5.0 units? | [] | [] | _____ |
| c. Contain a substance that can obstruct the flow in the collection system? | [] | [] | _____ |
| d. Constitute a hazard to humans or animals, create a hazard in the sewers or wastewater treatment plant, or create a toxic effect in the receiving waters of the POTW by containing toxic, poisonous, noxious, or malodorous liquids or gases in sufficient quantity (acting either singly or by interaction with other wastes)? | [] | [] | _____ |

3. If laboratory data is available characterizing the wastewater in terms of BOD, TSS, COD, O&G, and pH, please provide this information along with any other parameters that characterize the wastewater. If the concentration is estimated, please indicate in the last column.

WASTEWATER CHARACTERISTICS

| Parameter | From Laboratory Analyses | | | Indicate with an "X" if Estimated | |
|---------------------------|------------------------------|----------------------------------|-------------|-----------------------------------|-----------|
| | Average Concentration (mg/l) | Frequency and Number of Analyses | Sample Type | | |
| | | | Grab | | Composite |
| BOD₅ | | | | | |
| TSS | | | | | |
| Oil & Grease | | | | | |
| pH | | | | | |
| COD | | | | | |
| NH₃ – N | | | | | |
| | | | | | |
| | | | | | |

Note: Copies of laboratory analyses results can be attached as supplemental data.

SECTION G – continued

4. Please complete the following Priority Pollutant listing, indicating whether each is Known To Be Present or Known To Be Absent in your operation. Responses must be based on the following:

Known To Be Present: The pollutant has been detected in the wastewater discharge by ReWa approved lab analytical procedures at the approved sampling point or by reference (i.e. from supplier or literature) is known to be present in the raw materials or product and in the wastewater discharge.

Known To Be Absent: The application of ReWa approved analytical procedures designed to detect the pollutant has yielded less than the specified PQL. The pollutant is not present in raw materials or product. Please note: documentation shall be maintained on file supporting the Known To Be Absent statement.

Note: Analysis must be performed at PQL listed. Any deviation from PQL must be qualified by a SCDHEC certified laboratory in writing and approved by ReWa.

TABLE I - PRIORITY POLLUTANT
(alias or synonym is in parenthesis)

| | <u>Known Present</u> | <u>Known Absent</u> | PQL (µg/l) |
|--|----------------------|---------------------|------------|
| I. <u>Organic Priority Pollutants</u> | | | |
| 1. Acenaphthene | _____ | _____ | 10 |
| 2. Acrolein | _____ | _____ | 5.0 |
| 3. Acrylonitrile | _____ | _____ | 5.0 |
| 4. Benzene | _____ | _____ | 2.0 |
| 5. Benzidine | _____ | _____ | — |
| 6. Carbon tetrachloride (tetrachloromethane) | _____ | _____ | 2.0 |
| 7. Chlorobenzene | _____ | _____ | 2.0 |
| 8. 1, 2, 4-trichlorobenzene | _____ | _____ | 2.0 |
| 9. Hexachlorobenzene | _____ | _____ | 10 |
| 10. 1, 1-dichloroethane | _____ | _____ | 2.0 |
| 11. 1, 2-dichloroethane | _____ | _____ | 2.0 |
| 12. 1, 1, 1-trichloroethane | _____ | _____ | 2.0 |
| 13. Hexachloroethane | _____ | _____ | 10 |
| 14. 1, 1, 2-trichloroethane | _____ | _____ | 2.0 |
| 15. 1, 1, 2, 2-tetrachloroethane | _____ | _____ | 2.0 |
| 16. Chloroethane | _____ | _____ | 2.0 |
| 17. Bis (2-chloroethyl) ether | _____ | _____ | 10 |
| 18. 2-chloroethyl vinyl ether (mixed) | _____ | _____ | 5.0 |
| 19. 2-chloronaphthalene | _____ | _____ | 10 |
| 20. 2, 4, 6-trichlorophenol | _____ | _____ | 10 |
| 21. Parachlorometa cresol | _____ | _____ | 10 |
| 22. Chloroform (trichloromethane) | _____ | _____ | 2.0 |
| 23. 2-chlorophenol | _____ | _____ | 10 |
| 24. 1, 2-dichlorobenzene | _____ | _____ | 2.0 |
| 25. 1, 3-dichlorobenzene | _____ | _____ | 2.0 |
| 26. 1, 4-dichlorobenzene | _____ | _____ | 2.0 |
| 27. 3, 3-dichlorobenzidine | _____ | _____ | 10 |
| 28. 1, 1-dichloroethylene | _____ | _____ | 2.0 |
| 29. 1, 2-trans dichloroethylene | _____ | _____ | 2.0 |
| 30. 2, 4-dichlorophenol | _____ | _____ | 10 |
| 31. 1, 2-dichloropropane | _____ | _____ | 2.0 |
| 32. 1, 3-dichloropropylene | _____ | _____ | 2.0 |
| 33. 2, 4-dimethylphenol | _____ | _____ | 10 |

SECTION G - Continued. TABLE I - PRIORITY POLLUTANTS

(alias or synonym is in parenthesis)

| | | Known Present | Known Absent | PQL (µg/l) |
|-----|---|------------------|-----------------|---------------|
| I. | <u>Organic Priority Pollutants</u> (continued) | | | |
| 34. | 2, 4-dinitrotoluene | _____ | _____ | 10 |
| 35. | 2, 6-dinitrotoluene | _____ | _____ | 10 |
| 36. | 1, 2-diphenylhydrazine | _____ | _____ | 10 |
| 37. | Ethylbenzene | _____ | _____ | 2.0 |
| 38. | Fluoranthene | _____ | _____ | 10 |
| 39. | 4-chlorophenyl phenyl ether | _____ | _____ | 10 |
| 40. | 4-bromophenyl phenyl ether | _____ | _____ | 10 |
| 41. | Bis (2-chloroisopropyl) ether | _____ | _____ | 10 |
| 42. | Bis (2-chloroethoxy) methane | _____ | _____ | 10 |
| 43. | Methylene chloride (dichloromethane) | _____ | _____ | 2.0 |
| 44. | Methyl chloride (chloromethane) | _____ | _____ | 2.0 |
| 45. | Methyl Bromide (bromomethane) | _____ | _____ | 2.0 |
| 46. | Bromoform (tribromomethane) | _____ | _____ | 2.0 |
| 47. | Dichlorobromomethane | _____ | _____ | 2.0 |
| 48. | Chlorodibromomethane | _____ | _____ | 2.0 |
| 49. | Hexachlorobutadiene | _____ | _____ | 10 |
| 50. | Hexachlorocyclopentadiene | _____ | _____ | 10 |
| 51. | Isophorone | _____ | _____ | 10 |
| 52. | Naphthalene | _____ | _____ | 10 |
| 53. | Nitrobenzene | _____ | _____ | 10 |
| 54. | 2-nitrophenol | _____ | _____ | 10 |
| 55. | 4-nitrophenol | _____ | _____ | 10 |
| 56. | 2, 4-dinitrophenol | _____ | _____ | 50 |
| 57. | 4, 6-dinitro-o-cresol | _____ | _____ | 10 |
| 58. | n-Nitrosodimethylamine | _____ | _____ | 10 |
| 59. | n-Nitrosodiphenylamine | _____ | _____ | 10 |
| 60. | n-Nitrosodi-n-propylamine | _____ | _____ | 10 |
| 61. | Pentachlorophenol | _____ | _____ | 10 |
| 62. | Phenol | _____ | _____ | 10 |
| 63. | Bis (2-ethylhexyl) phthalate | _____ | _____ | 10 |
| 64. | Butyl benzyl phthalate | _____ | _____ | 10 |
| 65. | Di-n-butyl phthalate | _____ | _____ | 10 |
| 66. | Di-n-octyl phthalate | _____ | _____ | 10 |
| 67. | Diethyl phthalate | _____ | _____ | 10 |
| 68. | Dimethyl phthalate | _____ | _____ | 10 |
| 69. | 1, 2-benzanthracene (benzo (a) anthracene) | _____ | _____ | 10 |
| 70. | Benzo (a) pyrene (3, 4-benzopyrene) | _____ | _____ | 10 |
| 71. | 3, 4-Benzofluoranthene (benzo (b) fluoranthene) | _____ | _____ | 10 |
| 72. | 11, 12-benzofluoranthene (benzo (k) fluoranthene) | _____ | _____ | 10 |
| 73. | Chrysene | _____ | _____ | 10 |
| 74. | Acenaphthylene | _____ | _____ | 10 |
| 75. | Anthracene | _____ | _____ | 10 |
| 76. | 1, 12-benzoperylene (benzo (ghi) perylene) | _____ | _____ | 10 |
| 77. | Fluorene | _____ | _____ | 10 |
| 78. | Phenanthrene | _____ | _____ | 10 |
| 79. | 1, 2, 5, 6-dibenzanthracene (dibenzo (a,h) anthracene) | _____ | _____ | 10 |
| 80. | Indeno (1, 2, 3-cd) pyrene (2, 3-o-phenylene pyrene) | _____ | _____ | 10 |
| 81. | Pyrene | _____ | _____ | 10 |
| 82. | Tetrachloroethylene | _____ | _____ | 2.0 |
| 83. | Toluene | _____ | _____ | 2.0 |
| 84. | Trichloroethylene | _____ | _____ | 2.0 |
| 85. | Vinyl chloride (chloroethylene) | _____ | _____ | 2.0 |

SECTION G - Continued

TABLE I - PRIORITY POLLUTANTS
(alias or synonym is in parenthesis)

| | | Known Present | Known Absent | PQL (µg/l) |
|--|--|---------------|--------------|--------------|
| I. | <u>Organic Priority Pollutants (continued)</u> | | | |
| 86. | Aldrin | _____ | _____ | 0.05 |
| 87. | Dieldrin | _____ | _____ | 0.05 |
| 88. | Chlorodane (technical mixture & metabolites) | _____ | _____ | 0.5 |
| 89. | 4, 4-DDT | _____ | _____ | 0.05 |
| 90. | 4, 4-DDE (p,p-DDX) | _____ | _____ | 0.05 |
| 91. | 4, 4-DDD (p,p-TDE) | _____ | _____ | 0.05 |
| 92. | Alpha-endosulfan | _____ | _____ | 0.05 |
| 93. | Beta-endosulfan | _____ | _____ | 0.05 |
| 94. | Endosulfan sulfate | _____ | _____ | 0.05 |
| 95. | Endrin | _____ | _____ | 0.05 |
| 96. | Endrin aldehyde. | _____ | _____ | 0.05 |
| 97. | Heptachlor. | _____ | _____ | 0.05 |
| 98. | Heptachlor epoxide (BHC-hexachlorocyclohexae) . . | _____ | _____ | 0.05 |
| 99. | Alpha-BHC | _____ | _____ | 0.05 |
| 100. | Beta-BHC. | _____ | _____ | 0.05 |
| 101. | Gamma-BHC (lindane) | _____ | _____ | 0.05 |
| 102. | Delta-BHC PCB (polychlorinated biphenyls). | _____ | _____ | 0.05 |
| 103. | PCB-1242 (Arochlor 1242) | _____ | _____ | 0.5 |
| 104. | PCB-1254 (Arochlor 1254) | _____ | _____ | 0.5 |
| 105. | PCB-1221 (Arochlor 1221) | _____ | _____ | 0.5 |
| 106. | PCB-1232 (Arochlor 1232) | _____ | _____ | 0.5 |
| 107. | PCB-1248 (Arochlor 1248) | _____ | _____ | 0.5 |
| 108. | PCB-1260 (Arochlor 1260) | _____ | _____ | 0.5 |
| 109. | PCB-1016 (Arochlor 1016) | _____ | _____ | 0.5 |
| 110. | Toxaphene | _____ | _____ | 0.5 |
| 111. | 2, 3, 7, 8-tetrachlorodi-benzo-p-dioxin (TCDD) . . . | _____ | _____ | 10 (pg/l) |
| II. | <u>Metals and Inorganic Priority Pollutants</u> | | | |
| 112. | Antimony (Total) | _____ | _____ | 5.0 |
| 113. | Arsenic | _____ | _____ | 5.0 |
| 114. | Asbestos | _____ | _____ | — |
| 115. | Beryllium | _____ | _____ | 1.0 |
| 116. | Cadmium | _____ | _____ | 1.0 |
| 117. | Chromium (Hexavalent) | _____ | _____ | 10.0 |
| 117a. | Chromium (Total) | _____ | _____ | 5.0 |
| 118. | Copper. | _____ | _____ | 10 |
| 119. | Cyanide | _____ | _____ | 10 |
| 120. | Lead | _____ | _____ | 2.0 |
| 121. | Mercury. | _____ | _____ | 0.02* |
| 122. | Nickel | _____ | _____ | 10 |
| 123. | Selenium | _____ | _____ | 5.0 |
| 124. | Silver | _____ | _____ | 5.0 |
| 125. | Thallium | _____ | _____ | 1.0 |
| 126. | Zinc. | _____ | _____ | 10 |
| * ReWa reserves the right to require monitoring at 0.0002 on a case by case basis. | | | | |
| III. | <u>Other Pollutants of Concern</u> | | | |
| 127. | Molybdenum | _____ | _____ | 20 |

SECTION G - Continued

4. For any of the 127 Priority Pollutants which you have indicated as Known to Be Present in the preceding Table I, please provide the following information concerning the source or location of this compound in your operation and provide your best estimate of the quantity of each Priority Pollutant discharged to the public sewer (indicate units if different from lbs./day):

TABLE II - PRIORITY POLLUTANTS -KNOWN TO BE PRESENT

| Pollutant Number | Chemical Compound | Process or Source Of Compound | Estimated Discharge to Public Sewer (lbs/day) |
|------------------|-------------------|-------------------------------|---|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

5. Please provide the **concentration** of any compound from Table I that is present in the wastewater discharged from your operation. **If no lab results are available**, please include the estimated figure and indicate in the last column that it is an estimate.

TABLE III - PRIORITY POLLUTANT CONCENTRATIONS

| Pollutant Number | Chemical Compound | Concentration (mg/l) | Indicate with an "X" If Estimated |
|------------------|-------------------|----------------------|-----------------------------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

- a. Source of laboratory analyses results included above:
 in-house lab commercial lab (indicate name) _____

- b. Is this laboratory certified by SCDHEC? Yes No
 If yes, then SCDHEC laboratory certification number is _____

SECTION G – Continued

6. Does your facility generate residuals (sludge, screenings, etc.) from any pretreatment facilities?
 Yes No If yes, please provide a description of how the residuals are generated; the manner in which they are handled, treated, or disposed of; the residuals quantity and characteristics; and the frequency of disposal.

7. Have you ever applied for an environmental permit for this facility which has been denied?
 Yes No Unknown If yes, please provide details.

8. Are there existing or pending environmental permits for this facility? Yes No
 If yes, provide the following information.

ENVIRONMENTAL PERMITS ⁽¹⁾

| Permit | Permit No./ID | Issuing Agency | Effective Date | Expiration Date |
|----------------------------------|---------------|----------------|----------------|-----------------|
| NPDES | | | | |
| RCRA | | | | |
| Storm water ⁽²⁾ | | | | |
| Air quality | | | | |
| Hauled waste | | | | |
| Groundwater Reclamation/Recovery | | | | |
| | | | | |
| | | | | |

⁽¹⁾ If there are no effective or expiration dates, then indicate that the permit is pending or that the date(s) are not applicable (NA).

⁽²⁾ Please submit a copy of the Storm Water Permit and a copy of the most current Storm Water Pollution Prevention Plan with the ReWa discharge permit application.

9. For permitting purposes, if required, what is your request for a Daily Average Flow Limit?
 (actual limit will be 5% greater than request.) _____ gallons/day (see note below)

10. (FOR EXISTING PERMITTEES ONLY) Does your company wish to retain the current permitted flow limits?
 Yes No (see note below)

11. (FOR EXISTING PERMITTEES ONLY) Does your company wish to retain the Mass Only limits (if applicable) previously granted in accordance with the Sewer Use Regulation Regulation Attachment D - Allocation Methodology?
 Yes No

NOTE: ATTACHMENT 1 MUST BE COMPLETED AND SUBMITTED TO ReWa FOR APPROVAL OF ANY INDUSTRIAL USER FLOW ALLOCATION. THIS IS ALSO REQUIRED OF ANY CURRENTLY PERMITTED INDUSTRY THAT REQUESTS A FLOW ALLOCATION MODIFICATION.

SECTION H - PRETREATMENT FACILITIES

1. Is any form of wastewater pretreatment currently utilized at this facility? Yes No
 If yes, briefly describe pretreatment devices or processes used for treating wastewater or sludge:

- Air Flotation _____
- Centrifuge _____
- Chemical Precipitation _____
- Chlorination _____
- Cyclone _____
- Filtration _____
- Flow Equalization _____
- Grease or oil separation, type _____
- Grease trap _____
- Grit removal _____
- Ion exchange _____
- Neutralization, pH correction _____
- Ozonation _____
- Reverse Osmosis _____
- Screen _____
- Sedimentation _____
- Septic Tank _____
- Solvent separation/recovery _____
- Spill protection/Slug control _____
- Sump _____
- Ultrafiltration _____
- Biological treatment, type _____
- Rainwater diversion or storage _____
- Other chemical treatment, type _____
- Other physical treatment, type _____
- Other, type _____

2. If you have plans for installation of pretreatment units, please describe the units and the schedule for installation _____

3. Is the Pretreatment System permitted by SCDHEC? Yes No N/A

4. Does the Department of Health & Environment Control require that a certified operator be responsible for your pretreatment system? Yes No Unknown

If yes, provide certified operator's name _____
 If yes, what level and type of certification is required? Physical/Chemical Biological
 A B C D

5. Who is the person currently responsible for your pretreatment system?
 Name _____ Title _____

SECTION H - Continued

6. Please provide a schematic flow diagram of the pretreatment units (including residuals handling and treatment units) at your plant; label each unit process (e.g. pH adjustment, filtration); indicate by category those wastestreams subject to National Categorical Pretreatment Standards; also indicate at which point any planned pretreatment units would be placed in the flow diagram.

FLOW DIAGRAM

SECTION I – COMPLIANCE AND CERTIFICATION

**COMPLIANCE AND CERTIFICATION TO BE COMPLETED BY ALL USERS
SUBJECT TO NATIONAL CATEGORICAL PRETREATMENT STANDARDS**

COMPLIANCE SCHEDULE [40 CFR 403.12 (b) (7), 40 CFR 403.12 (c), SC R61-9 403.12 (b) (7) and R61-9 403.12 (c)]

If additional pretreatment and/or Operation and Maintenance (O&M) will be required to meet the applicable pretreatment standards or alternative pretreatment standards as calculated by the combined wastestream formula, provide a compliance schedule which gives the shortest schedule which will provide such additional pretreatment or O&M. The completion date in this schedule shall not be later than the compliance date established for the applicable national categorical pretreatment standards.

The schedule shall contain increments of progress in the form of dates for the commencement and completion of major events leading to the construction and operation of additional pretreatment required for the Industrial User to meet the applicable categorical pretreatment standards (e.g. hiring an engineer, completing preliminary plans, completing final plans, executing contract for major components, commencing construction, completing construction, etc.).

No increment of progress shall exceed nine months.

Not later than 14 days following each date in the schedule and the final date for compliance, the Industrial User shall submit a progress report to Renewable Water Resources including as a minimum whether or not it complied with the increment of progress, if not, the reason for delay, and the steps being taken by the Industrial User to return the construction to the schedule established. In no event shall more than nine months elapse between such progress reports to Renewable Water Resources

If a compliance schedule is needed, it is to be typed or printed on a separate sheet(s) and attached.

CERTIFICATION [40 CFR 403.12 (d) and SC R61-9 403.12 (d)]

Report on compliance with categorical pretreatment standard deadline. Within 90 days following the date for final compliance with applicable categorical Pretreatment Standards or in the case of a New Source following commencement of the introduction of wastewater into the Renewable Water Resources treatment works, any Industrial User subject to Pretreatment Standards and Requirements shall submit to Renewable Water Resources a report containing the information described in paragraphs (b) (4)–(6) of this section. For Industrial Users subject to equivalent mass or concentration limits established by Renewable Water Resources in accordance with the procedures in §403.6(c), this report shall contain a reasonable measure of the User's long term production rate. For all other Industrial Users subject to categorical Pretreatment Standards expressed in terms of allowable pollutant discharge per unit of production (or other measure of operation), this report shall include the User's actual production during the appropriate sampling period. For new source discharges, this certification shall be submitted within ninety (90) days of the initial discharge. For existing source discharges, this certification shall be submitted within ninety (90) days following the date for final compliance with applicable categorical Pretreatment Standards.

CERTIFICATION [40 CFR 403.12 (b) (6) and SC R61-9 403.12(b)(6)]

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Furthermore, I certify that the applicable National Categorical Pretreatment Standards as identified in this application [] **are** [] **are not** being met on a consistent basis.

Name (Type or Print)

Title

Signature

Date

**Renewable Water Resources (ReWa)
INDUSTRIAL PERMITTED FLOW CAPACITY ALLOCATION REQUEST
FORM**

(For SIU Permit/LVD Letter Issuance or Renewal/Flow Change)
(Instructions for completing the form are on the back of this page)

STEP 1 – TO BE COMPLETED BY THE INDUSTRY

Industry Name: _____ Permit Application Date: _____

Street Address: _____ Tax Map No. _____

Reason for Request (check one)

New ReWa Permit ReWa Permit Renewal ReWa Permit Addendum

If Renewal or Addendum, ReWa Industrial Discharge Permit #: _____

Facility Flow Profile

DHEC Approved Avg. Daily Flow: _____ (gpd) Max. Peak Discharge: _____
(gpm)

Facility Discharge Pumped? Yes No If Yes, Pumping Rate:
(gpm)

Current Industrial Discharge Permit Flow Request

Requested Avg. Daily Flow: _____ (gpd) Estimated Max. Flow: _____ (gpd)
(Actual permitted flow limit will be 5% greater than request)

_____/_____/_____
(Facility Representative) (Signature) (Date)

***** CONTACT APPROPRIATE SUBDISTRICT FOR COMPLETION OF STEP 2 *****

STEP 2 – TO BE COMPLETED BY SUBDISTRICT

Subdistrict Name: _____ Approved Declined

Comments: _____

_____/_____/_____
(Reviewed By) (Signature) (Date)

(Please attach Subdistrict approval to this form on Subdistrict Letterhead with authorized representative's signature)

***** SUBMIT TO REWA FOR COMPLETION OF STEP 3 *****

STEP 3 – TO BE COMPLETED BY ReWa ENGINEERING DEPARTMENT

Approved Declined Comments: _____

_____/_____/_____
(Reviewed By) (Signature) (Date)

Renewable Water Resources (ReWa)
INDUSTRIAL PERMITTED FLOW CAPACITY ALLOCATION REQUEST
FORM INSTRUCTIONS

Purpose: To provide for structured communication between an Industrial User (IU), Subdistrict and ReWa regarding the allocation of available public collector line and POTW flow capacity and to support the Industrial User Discharge Permit Application for determination of Industrial Discharge Permit conditions/limitations.

Definitions:

Daily Average Limitation shall mean the daily average discharge flow allowed by a ReWa Industrial User Permit derived from increasing the industry’s requested flow by 5%. This appears as a daily average for the month limitation in the permit.

DHEC Approved Avg. Daily Flow shall mean the original approved DHEC facility flow allocation listed on the current DHEC Flow Inventory Summary, the Subdistrict allocated flow approval letter and the ReWa Engineering allocated flow approval letter.

Estimated Max. Flow shall mean the anticipated maximum daily flow under current facility production practices during any given day.

Max. Peak Discharge shall mean the maximum daily discharge rate capacity of the facility regardless of current production practices (by gravity or pumped).

Pumping Rate shall mean the pump station design manual maximum pumping rate in gallons per minute.

Requested Average Daily Flow shall mean the anticipated daily discharge flow under current or anticipated facility production practices during any month of the calendar year.

Procedure:

1. All requests shall be made by completing the Industrial Permitted Flow Capacity Allocation Request Form in conjunction with the submittal of an Industrial User Discharge Permit Application, or request for a ReWa Industrial Discharge Permit flow change (Step 1).
2. **Request shall first be evaluated and approved by the Subdistrict.** The IU shall obtain Subdistrict approval by signature on the request form (including an attached written approval on sub district letterhead with authorized representative’s signature) before submitting the form to the ReWa Pretreatment Department (Step 2).
3. The ReWa Pretreatment Department will forward the request form to the ReWa Engineering Department for review and approval (Step 3).
4. Upon obtaining ReWa Engineering Department approval, the ReWa Pretreatment Department will determine the Daily Average and Daily Maximum Industrial User Discharge Permit flow limitations and draft an Industrial Discharge Permit or addendum to be reviewed by the requesting IU.