# INDUSTRIAL USER QUESTIONNAIRE

Note to Company Official: In accordance with Title 40 of the Code of Federal Regulations Par 403, 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 40 CFR Part 2. Should a discharge permit be required for your facility, the information in this questionnaire will be used to develop the permit.

## SECTION A – GENERAL INFORMATION

1. Company Name: _____

2. Mailing Address: _____

   City: _____ State: _____ Zip Code: _____

3. Premise Address: _____

   City: _____ State: _____ Zip Code: _____

4. Person Authorized to Represent this Firm in Official Dealings with the City of Warrenton:
   Name: _____

   Title: _____ Phone: _____

   Email Address: _____

5. Alternate Person Authorized to contact concerning information provided herein:

   Name: _____

   Title: _____ Phone: _____

   Email Address: _____

6. Identify the type of business conducted (auto repair, machine shop, warehousing, painting, printing, meat packing, food processing, etc.)

   _____

   _____

I have personally examined and am familiar with the information submitted in this document and attachments. Based upon my inquiry of those individuals immediately responsible for the information reported herein, I believe that the submitted information is true, accurate and complete. I am aware there are penalties for submitting false information.

_____ _____

Date Signature of Company Official

## SECTION B- PRODUCT OR SERVICE INFORMATION

1. Briefly describe the primary manufacturing or service activities at the premise address and list the applicable SIC number for each activity.

   a. _____ SIC No. _____

   b. _____ SIC No. _____

   c. _____ SIC No. _____

   d. _____ SIC No. _____

## SECTION C – PLANT OPERATIONS CHRACTERISTICS

1. Are major processes generally batch or continuous? _____ % batch _____ % continuous

   Average number of batches per 24 hour day: _____ per year: _____

2. Shift Information:

   a. Number of shifts per day: _____

   b. Number of production days per week: _____

   c. Average number of employees per shift:

      1st _____ 2nd _____ 3rd _____ Total _____

   d. Shift start times:

      1st _____ 2nd _____ 3rd _____

## SECTION D – WATER CONSUMPTION AND LOSS

1. Raw water source (City, County, Public Water Supply District, Own well)

   _____

2. List past twelve months' water usage from water bills:

   Gallons: _____ from _____, 20___ to _____, 20___

3. List average volumes of discharge or water loss:

| Water Use | Estimated Average Daily Use Gallons per Workday |
|---|---|
| a. Sanitary Sewer | |
| b. Storm Sewer | |
| c. Surface Drainage | |
| d. Ground Water | |
| e. Waste haulers | |
| f. Evaporation | |
| g. Contained in Product | |
| h. Irrigation and lawn watering | |
| i. Non- contact cooling water | |
| j. Process water | |
| k. Plant and equipment washdown | |
| **TOTAL ALL USES** | |

## SECTION D – WATER CONSUMPTION AND LOSS (Continued)

4. Are there any batch discharges to the Sanitary Sewer? If yes, please complete the following:

   Frequency of batch discharge: _____ Volume of batch discharge: _____

   Chemical constituents of batch discharge:

   _____

   _____

5. Describe any wastewater pre-treatment equipment or process in use:

   _____

   _____

6. Describe any treatment of source potable water:

   _____

   _____

## SECTION E- WASTEWATER INFORMATION

1. If any wastewater analyses have been performed on the wastewater discharges from your facility, attach copies of the most recent data. Be sure to include the date of the analysis, name of laboratory performing the analysis and location(s) from which the sample(s) were taken. Attach sketches, plans, drawings, etc., as necessary.

2. Does your facility have a written

   a. Spill control plan _____ Yes _____ NO

   b. Waste minimization plan _____ Yes _____ NO

   c. Solvent management plan _____ Yes _____ NO

   d. Slug discharge control plan _____ Yes _____ NO

3. Does your facility use flow equalization or PH adjustment prior to discharging into the sewer?

   _____ Yes _____ NO

4. Does your facility generate any byproducts which have associated wastewaters?

   _____ Yes _____ NO

5. Priority Pollutant Information: Check one of the four boxes by each listed chemical to indicate it is:

   SA = Suspected Absent
   KA = Known Absent
   SP = Suspected Present
   KN = Known Present

   Any chemical which is used in your manufacturing or service activity or is generated as a product or as a by-product should be marked KP (Known Present).

## SECTION E – WASTEWATER INFORMATION (Continued)

| Item No. | Priority Pollutant | SA | KA | SP | KP |
|---|---|---|---|---|---|
| 1 | Asbestos (fibrous) | | | | |
| 2 | Cyanide (total) | | | | |
| 3 | Antimony (total) | | | | |
| 4 | Arsenic (total) | | | | |
| 5 | Beryllium (total) | | | | |
| 6 | Cadmium (total) | | | | |
| 7 | Chromium (total) | | | | |
| 8 | Copper (fibrous) | | | | |
| 9 | Lead (total) | | | | |
| 10 | Mercury (total) | | | | |
| 11 | Nickel (total) | | | | |
| 12 | Selenium (total) | | | | |
| 13 | Silver (total) | | | | |
| 14 | Thallium (total) | | | | |
| 15 | Zinc (total) | | | | |
| 16 | Acenaphthene | | | | |
| 17 | Acenaphthylene | | | | |
| 18 | Acrolein | | | | |
| 19 | Acrylontrile | | | | |
| 20 | Aldrin | | | | |
| 21 | Anthracene | | | | |
| 22 | Benzene | | | | |
| 23 | Benzidene | | | | |
| 24 | Benzo (a) anthracene | | | | |
| 25 | Benzo (a) pyrene | | | | |
| 26 | Benzo (b) fluoranthene | | | | |
| 27 | Benzo (g,h,i) perylene | | | | |
| 28 | Benzo (k) fluoranthene | | | | |
| 29 | Alpha - BHC | | | | |
| 30 | Beta - BHC | | | | |
| 31 | Delta - BHC | | | | |
| 32 | Gamma - BHC | | | | |
| 33 | Bis (2-chloroethyl) ether | | | | |
| 34 | Bis (2- chloroethoxy) methane | | | | |
| 35 | Bis (2-chloroisopropyl) ether | | | | |
| 36 | Reserved | | | | |
| 37 | Bis (2-ethylhexyl) phthalate | | | | |
| 38 | Bromodichloromethane | | | | |
| 39 | Bromoform | | | | |
| 40 | Bromomethane | | | | |
| 41 | 4-bromophenylphenyl ether | | | | |
| 42 | Butylbenzyl phthalate | | | | |
| 43 | Carbon tetrachloride | | | | |
| 44 | Chlordane | | | | |
| 45 | 4-chloro-3-methylphenol | | | | |

**SECTION E – WASTEWATER INFORMATION (Continued)**

| Item No. | Priority Pollutant | SA | KA | SP | KP |
|---|---|---|---|---|---|
| 46 | Chlorobenzene | | | | |
| 47 | Chloroethane | | | | |
| 48 | 2-chloroethylvinylether | | | | |
| 49 | Chloroform | | | | |
| 50 | Chloromethane | | | | |
| 51 | 2-chloronaphthalene | | | | |
| 52 | 2-chlorophenol | | | | |
| 53 | 4-chlorophenylphenyl ether | | | | |
| 54 | Chrysene | | | | |
| 55 | 4,4'-DDD | | | | |
| 56 | 4,4'-DDE | | | | |
| 57 | 4,4'-DDT | | | | |
| 58 | Dibenzo (a,h) anthracene | | | | |
| 59 | Dibromochloromethane | | | | |
| 60 | 1,2-dichlorobenzene | | | | |
| 61 | 1,3-dichlorobenzene | | | | |
| 62 | 1,4-dichlorobenzene | | | | |
| 63 | 3,3-dichlorobenzene | | | | |
| 64 | Reserved | | | | |
| 65 | 1,1- dichloroethane | | | | |
| 66 | 1,2- dichloroethane | | | | |
| 67 | 1,1- dichloroethane | | | | |
| 68 | Trans-1,2- dichloroethane | | | | |
| 69 | 2,4-dichlorophenol | | | | |
| 70 | 1,2-dichloropropane | | | | |
| 71 | (cis and trans) 1,3-dichloropropene | | | | |
| 72 | dieldrin | | | | |
| 73 | diethylphthalate | | | | |
| 74 | 2,4-dimethylphenol | | | | |
| 75 | Dimethyl phthalate | | | | |
| 76 | di-n-bytyl phthlate | | | | |
| 77 | di-n-octyl phthalate | | | | |
| 78 | 4,6-dinitro-2-mehylphenol | | | | |
| 79 | 2,4-dinitrophenol | | | | |
| 80 | 2,4-dinitrotoluene | | | | |
| 81 | 2,6-dinitrotoluene | | | | |
| 82 | 1,2-diphenylhydazine | | | | |
| 83 | Endosulfan I | | | | |
| 84 | Endosulfan II | | | | |
| 85 | Endosulfan sulfate | | | | |
| 86 | Endrin | | | | |
| 87 | Endrin aldehyde | | | | |
| 88 | Ethylbenzene | | | | |
| 89 | Fluoranthene | | | | |
| 90 | Fluorene | | | | |
| 91 | Heptachlor | | | | |

## SECTION E – WASTEWATER INFORMATION (Continued)

| Item No. | Priority Pollutant | SA | KA | SP | KP |
|---|---|---|---|---|---|
| 92 | Heptachlor Epoxide | | | | |
| 93 | Hexachlorobenzene | | | | |
| 94 | Hexachlorobutadiene | | | | |
| 95 | Hexachlorocyclopentadiene | | | | |
| 96 | Hexachloroethane | | | | |
| 97 | Indeno (1,2,3-cd) pyrene | | | | |
| 98 | Isophorone | | | | |
| 99 | Methylene chloride | | | | |
| 100 | Naphthalend | | | | |
| 101 | Nitrobenzene | | | | |
| 102 | 2- nitrophenol | | | | |
| 103 | 4-nitrophenol | | | | |
| 104 | N-nitrosodimethylamine | | | | |
| 105 | N-nitrosodi-n-proylamine | | | | |
| 106 | N-nitrosodiphenylamine | | | | |
| 107 | PCB-1016 | | | | |
| 108 | PCB-1221 | | | | |
| 109 | PCB-1232 | | | | |
| 110 | PCB-1242 | | | | |
| 111 | PCB-1248 | | | | |
| 112 | PCB-1254 | | | | |
| 113 | PCB-1260 | | | | |
| 114 | pentachlorophenol | | | | |
| 115 | phenanthrene | | | | |
| 116 | Phenol | | | | |
| 117 | Pyrene | | | | |
| 118 | 2,3,7,8-tetrachlorodibenzo-p-dioxin | | | | |
| 119 | 1,1,2,2-tetrachloroethane | | | | |
| 120 | tetrachloroethene | | | | |
| 121 | Toluene | | | | |
| 122 | Toxaphene | | | | |
| 123 | 1,2,4-trichlorobenzene | | | | |
| 124 | 1,1,1-trichloroethane | | | | |
| 125 | 1,1,2-trichloroethane | | | | |
| 126 | trichloroethane | | | | |
| 127 | Reserved | | | | |
| 128 | 2,4,6-trichlorophenol | | | | |
| 129 | Vinyl chloride | | | | |

**SECTION E- WASTWATER INFORMATION (Continued)**

6. For priority pollutants in E.5 above, which are "KNOWN PRESENT", list and provide the following information for each:

| Item No. | Priority Pollutant | How used (for KP) or Why suspected (for SP) | Annual usage for KP (lbs) | Loss to Sewer for KP (lbs) |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

7. If you have a boiler, what is the frequency and volume of a boiler blowdown? Do you use any chemical additives to the boiler make-up water? If so, do the additives contain any metals or priority pollutants?

8. If you have a cooling tower, what is the frequency and volume of a tower blowdown? Do you use any chemical additives to the tower make up water? If so, do the additives contain any metals or priority pollutants?

9. How does your company dispose of waste of spent chemical solutions?

10. What are the floor washdown procedures? What cleansers are used? Frequency of washdowns? Water usage for washdowns?

## SECTION F- NON – SEWERED WASTES

1. Do you generate liquid wastes or sludges which are NOT disposed in the sanitary sewer system?

_____ YES _____ NO

2. Information on non-sewered waste:

| TYPE OF WASTE | Estimated Quantity Disposed per Year | Units | Store On-Site | Dispose On –Site | Dispose OFF-Site |
|---|---|---|---|---|---|
| Acids and/or Alkalies | | | | | |
| Equipment Oils and/or Grease | | | | | |
| Infectious Wastes | | | | | |
| Inks/Dyes | | | | | |
| Kitchen/Food Service Grease | | | | | |
| Organic Compounds | | | | | |
| Paints or Paint Sludges | | | | | |
| Pesticides | | | | | |
| Pretreatment Sludges | | | | | |
| Radioactive Waste | | | | | |
| Solvents and Thinners | | | | | |
| Other | | | | | |
| Other | | | | | |
| Other | | | | | |

3. List your USEPA and/or MDNR Hazardous Waste generator numbers

USEPA _____ MDNR_____

## SECTION G- INDUSTRIAL WASTE SURCHARGE INFORMATION

1. Provide the following information for each sampling point or each connection to the public sewer. Representative samples of the wastewater in each sewer must be collected and analyzed for the listed parameters. Report the daily average concentrations in mg/liter for each sampling point.

| Parameter | Sample 1 | Sample 2 | Sample 3 | Sample 4 |
|---|---|---|---|---|
| Date of Sample | | | | |
| Type of Sample (Discrete, composite or grab) | | | | |
| Flow (GPD) | | | | |
| Biochemical Oxygen Demand, 5 day | | | | |
| Chemical Oxygen demand | | | | |
| Total Suspended Solids | | | | |

## SECTION H – ATTACHMENTS

List any attachment included with this questionnaire: