

# APPLICATION FOR SEWER SERVICE

## WILMINGTON TOWNSHIP MUNICIPAL SANITARY SEWER SYSTEM

I, \_\_\_\_\_, hereby make application for sanitary sewer  
(name of property owner)

service at \_\_\_\_\_ to be  
(location- street / number)

occupied as a \_\_\_\_\_  
(Primary use - home, apartment, store, etc.)

\_\_\_\_\_  
(Property owner - Name)

\_\_\_\_\_  
Occupant (if other than Owner)

\_\_\_\_\_  
(Address)

\_\_\_\_\_  
(City, State, Zip Code)

\_\_\_\_\_  
Date to begin service

\_\_\_\_\_  
(Telephone Number)

Note: If bills are to be sent to an individual other than the owner or to an address other than the service address, answer these questions.

\_\_\_\_\_  
(Name of Billee)

\_\_\_\_\_  
(Address - Number/ Street)

\_\_\_\_\_  
(City, State, Zip Code)

\_\_\_\_\_  
(Telephone Number)

Note: Provide only when a new service connection is required. If the applicant is doing his own work indicate "SELF". All contractors must provide proof of liability insurance to the Township.

\_\_\_\_\_  
(Name of Contractor)

\_\_\_\_\_  
(Address - Number/ Street)

\_\_\_\_\_  
(Telephone Number)

\_\_\_\_\_  
(City, State, Zip Code)

**Not Applicable**

Attach a plot plan of your property showing (in feet) property lines, structures, building sewer and connection to the public sewage system.



# Form B

## Information Required from Non-Domestic Users

**Instructions:** Please answer all appropriate questions. Multi-family dwellings, apartments, institutional users (schools, hospitals, rest homes, etc.) or commercial users (stores, restaurants, etc.) that generate only wastewaters similar in character to that discharged by single-family residential dwellings need only answer Items 1 and 2.

**ITEM 1** - Describe the nature of activity or business at this location. If an industrial user, indicate your SIC code and/or your products and production processes.

**ITEM 2** - Identify the extent of activity at this location by indicating the number of apartments, number of students, number of bed, number of employees, water consumption, etc.

**ITEM 3** - Peak Daily wastewater generated: \_\_\_\_\_.

**ITEM 4** - Provide a complete schedule of process wastewaters generated or to be generated at this location. Identify the average and maximum rates of discharge for each waste stream and describe it's source. Characterize the water streams by providing data on the following parameters:

pH  
Biochemical Oxygen Demand  
Suspended Solids  
Dissolved Solids  
Ammonia Nitrogen  
Oil/Grease  
Total Kjeldahl Nitrogen

If any of the one hundred and twenty nine (129) pollutants on the attached list, or zinc or copper, are present in concentrations above that in normal domestic sewage, please provide complete information on the extent of their presence.

The applicant hereby certifies that the above information is to the best of his knowledge correct and agrees to supply supplementary information that the Township may require in evaluating this application.

\_\_\_\_\_  
Signature of Applicant

\_\_\_\_\_  
Date

# Attachment "A"

1. acenaphthene
2. acrolenin
3. acrylonitrile
4. benzene
5. benzidine
6. carbon tetrachloride (tetrachloromethane)
- chlorinated benzenes (other than dichlorobenzenes)
7. chlorobenzene
8. 1,2,4-trichlorobenzene
9. \*hexachlorobenzene chlorinated ethanes including
  - 1,2-dichloroethane, 1,1,1-trichloroethane and hexachloroethane
10. 1,2-dichloroethane
11. 1,1,1-trichloroethane
12. hexachloroethane
13. 1,1-dichloroethane
14. 1,1,2-trichloroethane
15. 1,1,2,2-tetrachloroethane
16. chloroethane
  - \*chloroalkyl ethers (chloromethyl, chloroethyl & mixed ethers)
17. bis (chloromethyl) ether
18. bis (2-chloroethyl) ether
19. 2-chloropethyl vinyl ether (mixed)
  - \*chlorinated naphthalene
20. 2-chloronaphthalene
  - \*chlorinated phenols (other than those listed elsewhere, includes trichlorophenols & chlorinated cresols
21. 2,3,6-trichlorophenol
22. parachlorometa cresol
23. \*chloroform (trichloromethane)
24. \*2-chlorophenol
- \*dichlorobenzenes
25. 1,2-dichlorobenzene
26. 1,3-dichlorobenzene
27. 1,4-dichlorobenzene
- \*dichlorobenzidine
28. 3,3-dichlorobenzidine
  - \*dichloroethylenes (1,1-dichloro-
30. 1,2-trans-dichloroethylene
31. \*2,4-dichlorophenol
  - \*dichloropropane & dichloropropane
32. 1,2 dichloropropane
33. 1,2 dichloropropylene (1,3 dichloropropene)
34. \*2,4 dimethylphenol
  - \*dinitrotoluene
35. 2,2-dinitrotoluene
36. 2,6-dinitrotoluene
37. \*1,2-diphenylhydrazine
38. \*ethylbenzene
39. fluoranthene -
  - \*halosthers (other than those listed elsewhere)
40. 4-chlorophenyl phenyl ether
41. 4-bomophenyl phenyl ether
42. bis (2-chloroisopropyl) ether
43. bis (2-chloroethoxy) methane
  - \*halomethanes (other than those pesticides and meabolites listed elsewhere)
44. methylene chloride (dichloromethane)
45. methyl chloride (chloromethane)
46. methyl bromide (bromomethane)
47. bromoform (tribromoethane)
48. dichlorobromomethane
49. trichlorofluoromethane
50. dichlorodifluoromethane
51. chlorodibromomethane
52. hexachlorobutadiene
53. \*hexachlorocyclopentadiene
54. \*isophorone
55. \*naphthalene
56. \*nitrobenzene
  - nitrophenols (including 2,4-dinitrophenol and dinitrocresol)
57. 2-nitrophenol
58. 4-nitrophenol
59. 2,4-dinitrophenol
60. 4,6-dintro-o-cresol
  - \*nitrosamines
61. N-nitrosodimethylamine
62. N-nitrosodiphenylamine
63. N-nitrosoium-propylamine
64. pentachlorophenol
65. phenol
  - \*phthalate esters
66. bis (2-ethylhexyl) phthalate
67. butyl benzyl phthalate
68. di-n-butyl phthalate
69. di-n-octyl phthalate
70. diethyl phthalate
71. dimethyl phthalate
  - \*polynuclear aromatic hydrocarbons
72. benzo (a) anthracene (1,2-benzanthracene)
74. 3,4-benzopluoranthene
75. benzo (k) fluoranthene (11,12-benzofluoranthene)
76. chrysene
77. acenaphthylene
78. anthracene
79. benzo (ghi) perylene (1,12-benzoperylene)
80. fluorene
81. thenanthrene
82. dibenzo (a,h) anthracene (1,2,5,6-dibenzanthracene)
83. indeno (1,2,3-cd)pyrene(2,3-ophenylene)pyrene
84. pyrene
85. tetrachloroethylene
86. toluene
87. trichloroethylene
88. vinyl chloride (chloroethylene)
89. aldrin
90. deildrin
91. chlodance(technical mixture & methabolites)
  - \*DDT and metabolites
92. 4,4-DDT
93. 4,4-DDE (p,p-DDX)
94. 4,4 DDD (p,p-TDE)
  - \*endosulfan and metabolites
95. a-endosulfan-Alfa
96. b-endosulfan-Beta
97. endosulfan sulfate
  - \*endrin and metabolites
98. endrin
99. endrin aldehyde
  - \*heptachlor & metabolites
100. heptachlor
101. heptachlor epoxide
  - hexachlorocyclohexane (all isomers)
102. a-BHC-Alpha
103. b-BHC-Beta
104. r-BHC (lindane)-Gamma
105. g-BHC-Delta
  - \*polychlorinated biphenyls (PCB's)
106. PCB-1242 (Arochlor 1242)
107. PCB-1254 (Arochlor 1254)
108. PCB-1221 (Arochlor 1221)
109. PCB-1232 (Arochlor 1232)
110. PCB-1248 (Arochlor 1248)
111. PCB-1260 (Arochlor 1260)
112. PCB-1016 (Arochlor 1016)
113. \*toxaphene
114. \*antimony (total)
115. \*arsenic (total)
116. \* asbestos ethylene & 1,2-dichloroethylene (fribrous)
117. \*beryllium (total)
119. \*cadmium (total)
120. \*copper (total)
121. \*cyanide (total)
122. \*lead (total)
123. \*mercury (total)
124. \*nickel (total)
125. \*selenium (total)
126. \*silver (total)
127. \*thallium (total)
128. \*zinc (total)
129. \*\*2,3,7,8-tetrachlorodibexzo-p-dioxin (TCDD)