

Public Water Supply Aquifer Area Project Notification Form

All land use applications before Plainville's Planning and Zoning Commission, Inland Wetlands and Watercourses Commission, and Zoning Board of Appeals for any project located within a public water supply aquifer area are required by Section 8-3i and 22a-42f of the CT General Statutes to notify any affected water company of the proposed project by certified mail not later than 7 days after the date of the application.

The applicant must also notify the State Department of Public Health. The form can be found at: https://portal.ct.gov/-/media/Departments-and-Agencies/DPH/dph/drinking_water/pdf/WatershedorAquiferAreaProjectNotificationFormpdf.pdf and may be submitted via email as indicated at the bottom of the form, or may be submitted directly to DPH at the following address:

Email: dph.swpmail@ct.gov

Copies of forms being submitted to the Local Water Companies shall be directed to:

For Johnson Ave., FIP and Woodford Ave. Well Fields
Public Aquifer is: **FIP or Woodford (depending on location-ask Town)**
Public Water Supply ID for Valley Water is: **CT1100011**

Valley Water Systems
37 Northwest Drive
Plainville, CT 06062

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For Johnson Ave. & FIP Well Fields
Public Aquifer is: **FIP**
Public Water Supply ID for CT Water is **CT0520011**

Connecticut Water Company
93 West Main Street
Clinton, CT 06413-1600

For Dunham Place Well Field
Public Aquifer is: **Dunham**
Public Water Supply ID for Southington Water is: **CT1310011**

Southington Water Dept.
P.O. Box 111
Southington, CT 06489

General Information:

1. Location map of the project site (please show enough information to locate site).
2. Site plans, including soil erosion and sediment control plan, which have been submitted to the town commission for review.
3. Project address _____
4. Total acreage of project site _____
5. Existing land use _____
6. Description of proposed project _____
7. Acreage of area to be disturbed including structures, additions, paving, and soil disturbance _____

8. Type of sanitary system (circle one) – septic system/public sewer/none
9. Number of **existing or proposed** floor drains and their point of discharge e.g. sanitary sewer, holding tank, or ground _____
10. Water accessed by (circle one) – private well/public water/other/none; If other, please specify _____
11. Distance of site disturbance to nearest watercourse or wetland _____
12. Brief description of **existing and proposed** stormwater management system, including roof drainage, paved area etc. and discharge points e.g. municipal sewers, drywells, streams, vegetated area, detention basins etc. _____

13. Type of heat for facility _____
14. List of **existing and proposed** underground or above-ground storage tanks including age, capacity and contents _____
15. List of potentially harmful chemicals stored or used on property (**existing and proposed**) and typical onsite volumes, including but not limited to petroleum products, lubricants, solvents, detergents and pesticides _____
16. Describe any wastes generated and their means of disposal _____
17. Date application will be heard by Planning and Zoning Commission _____
18. Date application will be heard by Zoning Board of Appeals _____
19. Date application will be heard by Inland Wetlands Commission _____
20. Name, address and telephone number of contact person for the project _____

Name of person completing form

Signature

Date