

Proudly serving the towns of Bridgewater, Newtown and Roxbury



3 Primrose Street
Newtown, CT 06470
P: (203) 270-4291

www.newtown-ct.gov/health-district

**NEWTOWN DISTRICT DEPARTMENT OF HEALTH
REQUEST FOR SOIL TEST / SITE INVESTIGATION**

Application Date: _____

New (\$150) Repair (\$100) Code Complying Area (\$75) Subdivision (\$200 per lot)

New Lot(s).....3 Deep test holes, 2 Perc minimum

Repair2 Deep test holes, 1 Perc minimum

Code Complying Area.....1 Deep test hole, 1 Perc minimum

Water Treatment Wastewater....1 Deep test hole minimum

*Additional test holes and/or perc tests may be necessary

*A plot plan indicating all lot boundaries shall be submitted with this application.

Address/Street Location: _____ Town: _____

Accessor M-B-L: _____ Lot Size: _____

Property OWNER NAME: _____

Property OWNER ADDRESS: _____

Applicant (Person/Company making request) Name: _____

Applicant Address: _____

Applicant Phone: _____ Applicant Email: _____

Engineer Name & Phone: _____

Additional specific landmarks, directions etc.:

A licensed septic installer should be present for soil testing. Depending upon the purpose of the soil testing, it may be necessary and/or recommended that an engineer be present during the soil testing. If you choose not to and site limitations indicate an engineer is required, the testing may need to be repeated at your own expense. Deep holes are to be 2-1/2 to 3 feet wide, four feet below probable system bottom / at least 7 feet deep.

The percolation holes should be 24-36" (inches) deep, dug and presoaked 2 hours before the scheduled test time. It is the responsibility of the owner/engineer to be sure an adequate number of test holes are dug in the proposed septic area for Health Department review. Depending on the final submitted septic design, more test holes may be requested. The more test hole information available, the better the site evaluation will be.

.....
HEALTH DISTRICT USE ONLY: Fee Paid: _____ Check #: _____ Cash: _____

Sanitarian: _____ Date Scheduled: _____