



TOWN OF FARMINGTON, MAINE BIOSOLIDS AND OTHER RESIDUALS MANAGEMENT APPLICATION

To be filled in by Code/Planning Staff:

Date Received: _____ Application # _____ BS _____

Map # _____ Lot # _____ Zone: _____ Overlay Zone(s): _____

APPLICANT INFORMATION

Name of Applicant: _____

Address: _____

Telephone: _____ **Email:** _____

Name of Property Owner (if different from above): _____

Address: _____

Telephone: _____ **Email:** _____

Name of Authorized Agent (if applicable): _____

Address: _____

Telephone: _____ **Email:** _____

Name of Generator (if applicable): _____

Address: _____

Telephone: _____ **Email:** _____

If applicable, attach statement designating agent(s).

If applicable, attach an option to purchase the property or other documentation demonstrating right, title, or interest in the property on the part of the applicant.

UTILIZATION SITE INFORMATION

Name of Site Operator: _____
(Entity responsible for land application)

Location of Site: _____

Directions to Utilization Site: _____

Total acreage of site: _____ **How many acres are proposed for utilization:** _____

Description of project and types of materials to be land-applied (Attach additional sheets if necessary):

SITE CHARACTERISTICS

Distance to and name of nearest surface water bodies (including intermittent streams and drainage swales) from each boundary of the site (feet):

Distance to and owner of nearest dwelling (feet): _____

Distance to and owner of any private well or water supply within 300 feet: _____

Distance to and operator of nearest public water supply well (feet): _____

Distance to and name of nearest public road (feet): _____

Describe location of any proposed area(s) for short term stacking (to facilitate the spreading schedule) and indicate on site map: _____

Slope of land at proposed utilization: _____

What are the types of soil are at this site (Attach a copy of NRCS soils survey map, a soils map prepared by a certified soil scientist, or other supporting documentation.): _____

Is this site located on a documented sand and gravel aquifer or an aquifer recharge area (If applicable, include a copy of the Maine Geological Survey aquifer map.) : _____

Is the site located on a 100-year floodplain or a flood hazard area (If applicable, include a copy of the Federal Emergency Management Agency (FEMA) flood insurance rate map): _____

Describe the route and types of roads that will be taken to deliver sludge or residual to the site, including on site roads: _____

What was the previous use of the site: _____

What was this site was fertilized with: _____

List all pesticides this site was treated with (Attach additional sheets if necessary): _____

IDEMNIFICATION AGREEMENT

By signing below, I the applicant shall covenant and agree to indemnify, and hold harmless and defend the Town of Farmington, its agents and employees, from and against any and all claims for injuries or damage to persons or property of whatsoever kind or character, whether real or asserted, arising out of the work to be performed under the permit. The applicant hereby assumes all liability and responsibilities for injuries, claims, or suits for damages, to persons or property of whatsoever kind or character, whether real or asserted, occurring during the time that work is being performed under the permit or arising out of the performance of same.

Signature of Applicant

Date

CERTIFICATION

By signing below, I, the applicant, acknowledge that I am herewith submitting a complete application. I have examined the information submitted in this document and all attachments thereto and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the information is true, accurate, and complete. I understand that a copy of the Town's Biosolids and other Residuals Management Ordinance is available upon request.

Signature of Applicant

Date

A. General Requirements

1. Applicants will be responsible for reimbursing the Code/Planning Office for postage costs and any newspaper ads prior to approval. All abutting property owners will be notified by the Code/Planning Office of the application proposal via Certified Mail.
2. All applications for Biosolids and Other Residuals Management shall be submitted on application forms provided by the Code/Planning Office. The required fees, twenty (20) sets of the application form, and twenty (20) sets of the required plans, maps and supplemental information, along with a thumb drive or emailed PDF, shall be submitted to the Code/Planning Office at least thirty (30) days prior to the Board meeting.
3. Maps, plans or other drawings must be of a scale sufficient to allow for review of the proposal under the performance standards of this Ordinance and other applicable ordinances. In no case shall the scale be more than one hundred (100) feet to the inch for that portion of the tract of land being proposed for the project.

B. Submission Requirements for a complete Biosolids and Other Residuals Management

1. New permits require a non-refundable fee of three hundred dollars (\$300.00), and a one-time impact fee amount of ten dollars (\$10.00) per acre. Permit renewals and permit modifications shall be accompanied by a non-refundable fee of one hundred fifty dollars (\$150.00).
2. A copy of the complete application submitted to DEP for the proposed activity including all the required permit attachments.
3. Property location shown on a 7.5-minute USGS topo map copy.
4. Accurate site plan map drawn to scale 1":500', including tax maps and the most recent aerial photograph possible, that clearly indicates property lines, abutters, existing water well locations within three hundred (300) feet, areas suitable for spreading, required setback, storage areas, proximity to any primary sand and gravel aquifer recharge area and/or significant groundwater aquifer, waterbody/courses, roads, swales, steep slopes (greater than 15%), buildings and environmentally sensitive areas.
5. Baseline well test performed on all wells within 300 feet of application and storage sites to be paid by the applicant.
6. A narrative explaining the reasons for choosing the designated areas and setbacks.
7. A baseline standard soil test performed by a certified lab for each proposed land application field.
8. A medium intensity Natural Resources Conservation Service (NRCS) soil survey map or similar map prepared by a Maine Certified Soil Scientist. If an NRCS map is used, it must be verified by a Maine Certified Soil Scientist.
9. If field stacking or field storage of biosolids and/or other residuals is proposed, an on-site soil investigation performed by a Maine Certified Soil Scientist of the stacking or storage site is required.

10. A hydrogeologic impact study based on size, location, surrounding uses, or other characteristics of the proposed site prepared by a State of Maine Certified Geologist may be required by the Planning Board at the applicant's expense.
11. The submission of all biosolids and other residual analysis reports, annual reports and any other data required as per the DEP permit to the Code Enforcement Office at the time of initial application.
12. A plan for the submission of the results of soils tests to be performed annually prior to the application of the biosolids and other residuals for the duration of the permit sought, including the proposed sampling schedule, sampling locations, and parameters to be measured.
13. The submission of a Nutrient Management Plan which has been reviewed and approved by the Franklin County Soil and Water Conservation District and said plan must meet the standards and specifications of the District.