THE COMMONWEALTH OF MASSACHUSETTS

EXECUTIVE OFFICE OF ENERGY AND ENVIRONMENTAL AFFAIRS



Department of Agricultural Resources

225 Turnpike Road, 3rd Floor, Southborough, MA 01772 617-626-1700 fax: 617-626-1850 www.mass.gov/agr



Maura T. Healey GOVERNOR Kimberley Driscoll LIEUTENANT GOVERNOR

Rebecca L. Tepper SECRETARY Ashley E. Randle COMMISSIONER

NOTICE

Pursuant to the provisions of the Rights-of-Way Management Regulation, 333 CMR 11.00, in order to apply herbicides to control vegetation along railroad rights-of-way, a five-year Vegetation Management Plan (VMP) and a Yearly Operational Plan (YOP) must be approved by the Department of Agricultural Resources (DAR). Therefore, notice of receipt of a YOP and procedures for public review are hereby given as required by Section 11.06 (3).

A Yearly Operational Plan has been submitted for: Massachusetts Coastal Railroad.

This plan has been prepared and submitted to the Department of Agricultural Resources by: TEC Associates of South Portland, Maine.

Municipalities identified in the Massachusetts Coastal Railroad YOP as locations where the rights-of-way will be treated with herbicides during the 2025 calendar year are:

Attleboro, Barnstable, Bourne, Dartmouth, Fall River, Falmouth, Foxborough, Framingham, Mansfield, Medfield, Middleborough, New Bedford, Norton, Rochester, Sandwich, Seekonk, Sherborn, Taunton, Walpole, Wareham, Westport, Westwood, and Yarmouth.

One selective herbicide application will take place in the non-sensitive and sensitive area buffer zones along the roadbed portion of the right-of-way using a DAR approved herbicide mixture. This program is targeted toward the eradication of woody and herbaceous plant species germinating within the roadbed and around other fixtures including but not limited to: switches, signals, signs, and highway grade crossings. This application will be followed by a late summer touch-up application in areas of heavy vegetation growth, if necessary.

Mass Coastal Railroad's vegetation control program for 2025 will be consistent with the VMP as approved by the DAR and involves an Integrated Vegetation Management (IVM) approach. In the 2025 program, brush control will be limited to manual or mechanical cutting in sensitive areas and sensitive area buffer zones. In non-sensitive areas, one foliar application will be conducted to selectively treat brush adjacent to the shoulder using a DAR approved herbicide mixture.

Hi-rail vehicles equipped with herbicide application equipment will be used to treat the rights-of-way. "Sensitive" areas as defined by the Rights-of-way Management Regulations will receive the full protection afforded by those Regulations. All herbicide applications will be done by an applicator properly licensed by the Department of Agricultural Resources Pesticide Bureau and fully trained in herbicide mixing, handling, and application methods.

The applicant has described the following rights-of-way as sites that have been scheduled for herbicide treatment in 2025:

CAPE MAIN LINE

Middleborough to Barnstable

Middleborough Bourne Rochester Yarmouth Wareham Sandwich

Barnstable

SOUTH DENNIS BRANCH

Yarmouth

FALMOUTH BRANCH

Bourne to Falmouth

Bourne

Falmouth

FALL RIVER SECONDARY

Fall River

NEW BEDFORD SECONDARY

New Bedford

WATUPPA RUNNING TRACK

New Bedford to Westport

New Bedford Dartmouth Westport

FRAMINGHAM SECONDARY

Framingham to Mansfield

Framingham Walpole

Sherborn Foxborough Medfield Mansfield

MIDDLEBOROUGH BRANCH

Attleborough to Taunton

Attleborough

Norton

Taunton

DEAN STREET INDUSTRIAL TRACK

Taunton

EAST JUNCTION

Attleborough to Seekonk

Attleboro Seekonk

WESTWOOD INDUSTRIAL TRACK

Westwood

MILLIS INDUSTRIAL TRACK

Medfield

PUBLIC REVIEW

The Department of Agricultural Resources (DAR) in particular seeks the verification of sensitive area locations reported in the Yearly Operational Plan (YOP). The DAR itself has a limited ability to survey the geography, land use, and the water supplies, in all the communities through which the rights-of-way are located. Municipalities, however, have most of this information readily available, and the particular knowledge with which to better certify the sensitive areas in their communities. Therefore, the DAR requests, and urges, the assistance of the affected municipalities, in reviewing the completeness and accuracy of the maps contained in the submitted document. The DAR has established the following procedures for this review:

The YOP may be viewed online at the following web address: https://www.mass.gov/service-details/rights-of-way-vegetation-management-vmps-yops-and-notices

Yearly Operational Plans (YOP) and a copy of this notice will be sent by the applicant to the Conservation Commission, Board of Health (or designated health agent), and to the Head of Government (Mayor, City Manager, Chair of the Board of Selectman) of each municipality where herbicides are to be applied along the Rights-of-Way during the calendar year. Municipal agencies and officials will have (45) forty-five days, following receipt of the Yearly Operational Plan to review the maps contained in the document that indicate the location of "sensitive areas not readily identifiable in the field" for inaccuracies and omissions. "Sensitive Areas" will be defined as in Section 11.01 a-f.

Municipal agencies and officials are requested to forward the YOP to the appropriate officials(s) in their municipality qualified to certify the accuracy of sensitive area locations as indicated on the maps. The maps should be "corrected" and returned to the applicant, also a copy of the maps with these corrections indicated should be sent to the Department of Agricultural Resources at the address listed below within the forty-five day review period. If a city or town needs more time to carry out this review, it should send a written request for an extension to the DAR and cite why there is a "good cause" for requesting additional time.

All corrections will be required to be made by the applicant, and corrected maps sent back to the city/town before the YOP can be considered "approved" by the DAR for vegetation maintenance in that municipality. Any dispute on the part of the applicant regarding corrections made by the municipal authorities, should be indicated in writing to the DAR and to the city/town which requested the disputed changes within (15) fifteen days of receipt of the request. The Department will decide whether or not the YOP should be approved without the requested changes. The DAR will consider the "final approval" of a YOP individually for each municipality.

The final (21) twenty one days of the public review period may serve concurrently to provide public notification as required by section 11.07 of the Rights-of-Way Management regulation, if the applicant has an approved VMP and if all the requisite city/town offices which have received copies of the YOP have completed their review and corrections have been duly made by the applicant and approved by the DAR.

A failure by the city/town to respond to the applicant's submission of the YOP within the forty five (45) day public review period, will automatically be considered by the DAR to indicate agreement by municipal officials with the sensitive area demarcations as provided by the applicant in their YOP.

The Massachusetts Pesticide Bureau now has the Private Well Registry online. Residents can go to www.mass.gov/agr then to the Rights-of-Way page and enter their well information into the Department's database.

Any questions or comments on the information provided in this Notice and the procedures established for the municipal review as outlined above should be addressed to:

Rights-of-Way Program Massachusetts Pesticide Bureau 225 Turnpike Road, 3rd Floor Southborough, Massachusetts 01772 Any additional questions or comments on any information provided as part of the proposed YOP should be addressed in writing to:

Thomas W. Lewis
TEC Associates
40 Mechanic Street
South Portland, Maine 04106

A copy should also be sent to the Rights-of-Way Program at the above address.

COMMENT PERIOD ENDS AT 5 PM, FRIDAY, JUNE 6, 2025.