PUBLIC NOTICE

RIGHT OF WAY MAINTENANCE

As required by Massachusetts General Law Chapter 132B, National Grid (New England Power and/or Massachusetts Electric Company) hereby gives notice that it intends to selectively apply herbicides along specific transmission line rights-of-way in 2021.

The selective use of herbicides to manage vegetation along rights-of-way is done within the context of an Integrated Vegetation Management (IVM) program consisting of mechanical, chemical, natural and cultural components. In right-of-way vegetation management the pest or target is vegetation (primarily tall growing) that will cause outages and safety issues. National Grid's IVM program encourages natural controls by promoting low growing plant communities that resist invasion by target vegetation. The selective use of herbicides and mechanical controls are the direct techniques used to control target vegetation and help establish and maintain natural controls.

Rodeo, and possibly one of the following herbicides, Arsenal or Arsenal Powerline, will be applied directly to the surface of stumps immediately after target vegetation is cut (Cut Stump Treatment). Garlon 4 or Garlon 4 Ultra will be applied selectively to the stems of target vegetation using hand-held equipment (Basal Treatment and Dormant stem treatment). Krenite S or Rodeo, mixed with Escort XP, and one of the following herbicides, Arsenal or Arsenal Powerline, or Milestone will be applied selectively to the foliage of target vegetation using hand-held equipment (Foliar Treatment). Applications shall not commence more than ten days before nor conclude more than ten days after the following treatment periods. The herbicide mixes and additional information about rights of way management in Massachusetts can be found here: https://www.mass.gov/rights-of-way-vegetation-management

Municipalities that have rights-of-way scheduled for herbicide treatments in 2021:

North Reading

Treatment Periods

February 1, 2021 – May 30, 2021	May 30, 2021 - Oct 16, 2021	Oct 16, 2021 – Dec 31, 2021
CST	Foliar	CST
Basal	CST	Basal
Dormant Stem	Basal	Dormant Stem
	Cut stubble	

*The exact treatment dates are dependent upon weather conditions and field crew progress.

Further information may be requested by contacting (during business hours, Mon-Fri from 8:00 am-4:00 pm):

Mariclaire Rigby, National Grid, 939 Southbridge Street, Worcester, MA 01610.

Telephone: (508) 860-6282 or email: mariclaire.rigby@nationalgrid.com