

## UTILITY MAINTENANCE ACTIVITY STATUTORY PERMIT-BY-NOTIFICATION (SPN) Water Division/Land Resources Management Wetlands Bureau



Check the Status of your Notification

RSA/Rule: RSA 482-A / Env-Wt 308.04(d); Env-Wt 521 NAME OF UTILITY PROVIDER: Eversource Energy SPN complete and project as described conforms with all applicable requirements. SPN incomplete and/or project as described does not conform with all applicable requirements. File No.: 2020-00242 Reviewer's Initials Terms in **bold font** are defined in the attached "Definition of Terms" page. **SECTION 1 - PROJECT CRITERIA** a. Does the project meet all applicable Best Management Practices for Utility Maintenance (Utility BMPs) and have temporary impacts associated with inspection, maintenance, repair, replacement, or removal of existing utility facilities only within existing rights-of-way (Env-Wt Yes No 521.06(a)(1))? b. If there will be impacts to any Priority Resource Area (PRA), other than designated prime wetlands and their duly-established 100-foot buffers, will the project follow Yes No recommendations provided by Natural Heritage Bureau (NHB), New Hampshire Fish and Game N/A (NHF&G), and the Department in a pre-notification review meeting (Env-Wt 521.06(a)(4))? If you answered "No" or "N/A" to question 1a and/or 1b, you cannot use this form and must file a Standard Permit Application (RSA 482-A:3, XV). If you answered "Yes" to question 1a, proceed to question 1b. c. Will the project include establishing new access roads, installing permanent stream or wetland crossings, constructing new utility corridors or rights of way (ROW), or establishing new utility Yes No assets within existing corridors or rights of way (Env-Wt 521.06(a)(2))? d. Will the project include any permanent fill in navigable waters (Env-Wt 521.06(a)(3))? Yes No e. Will timber mats be: 1. Used in a tidal marsh; or 2. Used in an area other than a tidal marsh if they are: Not necessary to conduct activities; Yes No Not removed as soon as work is completed; or In place longer than one growing season (Env-Wt 521.06(a)(5))? f. Will the project cause permanent conversion of more than 3,000 SF of forested wetlands to emergent or scrub-shrub wetlands with or without temporary fill (Env-Wt 521.06(a)(6))? Yes No If you answered "Yes" to questions 1c, d, e, and/or f, you cannot use this form and must file a Standard Permit Application (RSA 482-A:3, XV). If you answered "No" to all of the questions 1b-1f, continue to Section 3.

SECTION 2 - PROPOSED PROJECT DESCRIPTION (DCA 400 4 0 0)	WEATHER TO SERVICE STREET	ALTERNATION AND REPORTED AND A STREET AND A	
SECTION 2 - PROPOSED PROJECT DESCRIPTION (RSA 482-A:3, XV Please provide a brief written description of the nature of the work to be a second of the second	((b)(2))		
In order to maintain the safety and reliability of Eversource's electric traincludes cyclical brush maintenance of non-compliant woody vegetation. Maintenance tree trimming along the utility right-of-way corridor included bucket vehicle and/or manual tree trimming without wheeled equipment visual inspections of infrastructure within the ROWs.	ansmission and d	inted mowing equipment.	
As discussed at the pre-notification meeting on January 15, 2020, this winfrastructure (e.g. utility poles) or roads. As a result access roads are nexisting off-road vehicle trails in uplands to the greatest extent practablest Management Practices Manual for Utility Management in and Adja Hampshire (2019). Work is monitored by Eversource aborists and will be PRAs where feasible.	ot depicted. Acc e. Work will be o	ess will typically occur along conducted according to the	
SECTION 3 - LOCATION OF PROPOSED ACTIVITY (RSA 482-A:3, XV	'(b)(3))		
Town/City: New London			
SECTION 4 - PROJECT TYPE (RSA 482-A:3, XV(b)(2)) Check all that apply:			
Equipment repair and maintenance in ROW	Natural	Gas Lines	
Overhead Electric Lines	Water S	Water Supply Lines	
Overhead Telephone or Cable Lines	Sewer Lines		
Vegetative maintenance within ROW	Other: ROW Inspection		
(If access through private property is needed to reach the ROW, permission from the landowner(s) is required prior to conducting work.)			
SECTION 5 - UTILITY PROVIDER (RSA 482-A:3, XV(b)(1))			
UTILITY PROVIDER/COMPANY NAME: Eversource Energy			
AUTHORIZED REPRESENTATIVE LAST NAME, FIRST NAME, M.I.: Meyer, Ja	red		
MAILING ADDRESS: 13 Legends Drive			
TOWN/CITY: Hooksett	STATE: NH	ZIP CODE: 03106	
SECTION 6 - IMPACTED RESOURCES (RSA 482-A:3, XV(b)(2)) Check all that apply.		What is the state of the state	
⊠ Temporary Non- <b>Tidal Wetland</b>			
Temporary Intermittent Stream Crossing	DECEIVEN		
Temporary (2-years maximum) <b>Perennial Stream</b> or River Crossing	MAR 1 3 2020		
		NHDES LAND RESOURCES MANAGEMENT	

	<ul><li>i / - ATTACHMENTS (RSA 482-A:3, XV))</li><li>e following attachments are submitted with the</li></ul>	is form by checking e	ach box below.		
United project	d States Geological Survey (USGS) Topographic M ct location(s) or utility corridor clearly identified (R	ap (at its original scale SA 482-A:3, XV(b)(3)).	1:24,000 or 1:25,000) with the		
snowin	nost recent National Wetland Inventory (NWI) map ing wetland types crossed (optional, but verified fo it Planning Tool (Env-Wt 406.03(b)(2)c.(5)).	USGS topographic mare eligibility for an SPN b	p, or annotated aerial photograph y NHDES). See NHDES Wetland		
\$400 nd of NH (I	non-refundable filing fee per town, per year. Pleaso (RSA 482-A:3, XV(d)).	make check or money	order payable to: Treasurer - State		
The <b>Dat</b> 308.05(	ataCheck identification number and an affirmation 5(a)(2)).	that recommendations	s have been received (Env-Wt		
Natural	al Heritage Bureau Identification ID: NHB <u>20</u> – <u>18</u>	<u>6</u>			
Questio	ions related to completing this process should be d	rected to the Natural H	leritage Bureau.		
SECTION 8	8 - REQUIRED CERTIFICATIONS FROM AUTHO	RIZED UTILITY PROVI	IDER REPRESENTATIVE		
By initialing	ng each item and signing this application, the autho	rized representative af	firms that (Env-Wt 308.05(b)(2)):		
Initials: JM	The project is not located in a PRA, except as provided in Env-Wt 407 and Env-Wt 521 where the applicant has met with the resource agencies (NHB, NHF&G, and NHDES) in a pre-notice meeting.				
Initials: JM	All recommendations of NHB and NHF&G have been received. And				
Initials: JM	The person responsible for the activity is aware of the limits of the SPN and applicable BMPs for the project, and will adhere to both.				
By initialing	g each item and signing this application, the autho	rized representative ce	rtifies that (Env-Wt 311.11(e)):		
Initials: JM					
Initials: JM	<ul> <li>The signer understands that:</li> <li>The submission of false, incomplete, or mail. Deny the application.</li> <li>Revoke any approval that is granted.</li> <li>If the signer is a certified wetland scillicensed to practice in New Hampshic certification established by RSA 310-</li> <li>The signer is subject to the penalties speematters, currently RSA 641. The signature conservation commission and the Depart</li> </ul>	based on the informati entist, licensed surveyo re, refer the matter to t A:1. cified in New Hampshir shall constitute author	on. And or, or professional engineer the joint board of licensure and re law for falsification in official rization for the municipal		
SECTION 9	9 - REQUIRED SIGNATURE FROM AUTHORIZED	The second of th			
AUTHORIZEI		AME LEGIBLY: eyer	MAR 1 3 2020  MAR 1 3 2020  PRESOURCES MANAGEMENT		

SECTION 10 - LOCAL RIVER MANAGEMENT ADVISO	ORY COMMITTEE (LAC) SIGNATURE	E (Env-Wt 308.05)
If a Utility Maintenance Notification is sought for a proj been signed by a legal representative of the LAC to indi LAC, NHDES will issue an incomplete letter to the applic	ect that is within <u>LAC jurisdiction</u> and t	he Notification has not
The signature below certifies that the Local River Manager RSA 482-A:11.  (N/A This project is <i>not</i> within a Designated River Co		s right to intervene per
AUTHORIZED LAC REPRESENTATIVE SIGNATURE:	PRINT NAME LEGIBLY:	DATE:

