APPLICATION FOR POLE LOCATIONS

July 23, 2018

To the Board of Councilors of Windham, Maine

NORTHERN NEW ENGLAND TELEPHONE OPERATIONS LLC and CENTRAL MAINE POWER COMPANY respectfully request(s) permission for a location for poles and cables and wires thereon, including the necessary sustaining, supporting and protecting fixtures in, along, upon and across the following named public streets and highways:

IN THE TOWN OF WINDHAM, MAINE

Windham Center Road – Replacement of 13 Poles, beginning at Pole 508 [75] approximately 900 feet Northwesterly of the intersection of center line US Route 202/4; thence extending approximately 1670 feet Northwesterly to Pole 522 [88], thirteen poles

THIS APPLICATION IS BEING SUBMITTED WITHOUT PUBLIC NOTICE BY PUBLICATION

Said poles to be erected substantially in accordance with the plan filed herewith marked Consolidated No. 322133 dated July 17, 2018 and shall be of wood or other suitable material, and the cables and wires shall be run at the height in compliance with standards of the National Electrical Safety Code at highway crossings and elsewhere for electric cables and wires, and (or) for telephone cables and wires. All cables and wires to be maintained in accordance with standards of the National Electrical Safety Code.

NORTHERN NEW ENGLAND TELEPHONE

OPERATIONS LLC

Jessica Theriault

Right of Way

CENTRAL MAINE POWER COMPANY

Herb Stevens

Supervisor - Integrated Field Design

PERMIT FOR POLE LOCATIONS

To the Board of Councilors Windham, Maine

ORDERED: That NORTHERN NEW ENGLAND TELEPHONE OPERATIONS LLC and CENTRAL MAINE POWER COMPANY be and is/are hereby authorized and permitted to erect and maintain poles and cables and wires to be placed thereon, together with such sustaining, supporting and protecting fixtures as said companies may deem requisite, in, along, upon and across the public streets and highways of said Town of Windham as hereinafter designated, as requested in application of said companies dated the 23rd day of July, 2018.

All construction under this permit shall be in accordance with the following specifications: The poles shall be located between the vehicular traveled section of the way and the limits of the highway, shall be set firmly in the ground, substantially at locations indicated upon the plan marked Consolidated No. 322133 dated July 17, 2018 filed with said application, and shall be of wood or other suitable material, and the cables and wires shall be run at the height in compliance with standards of the National Electrical Safety Code at highway crossings and elsewhere for electric cables and wires, and (or) for telephone cables and wires.

All cables and wires to be maintained in accordance with standards of the National Electrical Safety Code.

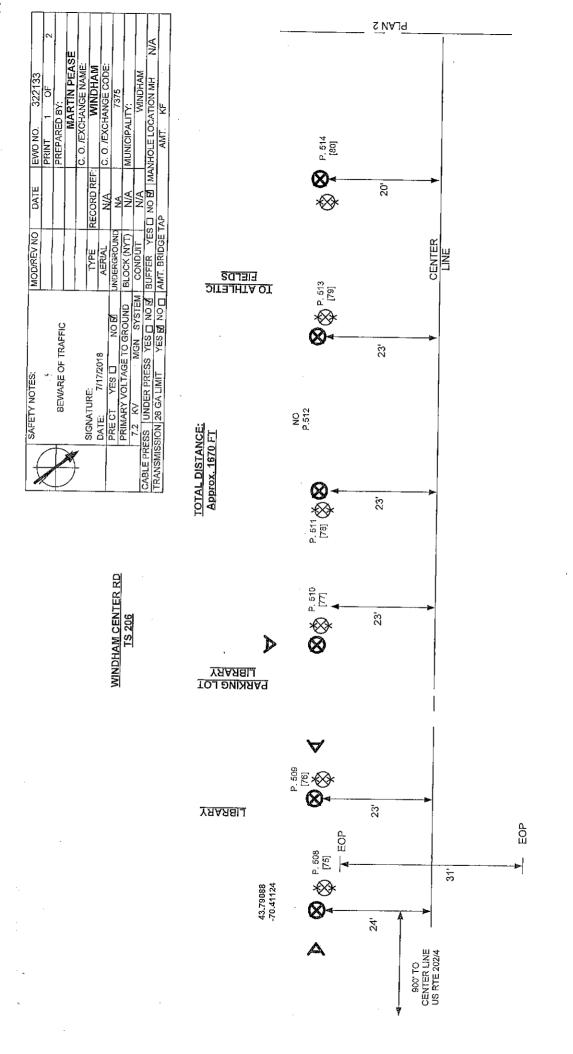
Following are the public streets and highways above referred to:

Windham Center Road – Replacement of 13 Poles, beginning at Pole 508 [75] approximately 900 feet Northwesterly of the intersection of center line US Route 202/4; thence extending approximately 1670 feet Northwesterly to Pole 522 [88], thirteen poles

THIS PERMIT IS BEING GRANTED WITHOUT PUBLIC NOTICE BY PUBLICATION

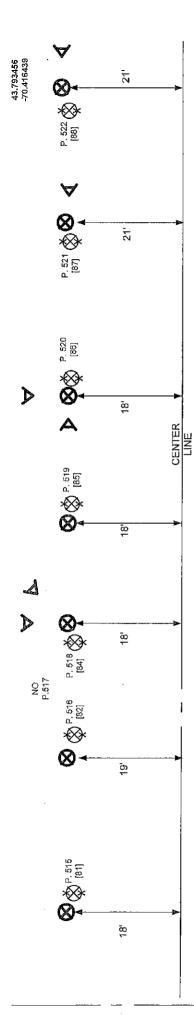
It is further adjudged and voted that satisfactory proof of validity of the applicant's notice or procedures required by statute has been given upon the application of said <u>companies</u> to erect poles with the cables and wires thereon in, along, upon and across the public streets and highways of <u>Windham</u>, Maine, designated by this permit.

Board of Councilors				
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2.	5.			
3.	6.			
PERMIT GRANTED	7.8			
This permit is recorded in the Records of the Book, Page	wo Clerk of Winds	han,		
	Town Clerk	<u> </u>		



	-(SAFETY NOTES:		MOD/REV NO	DATE	EWO NO. 322133	
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		CIES AT ECHANALE	CIEDAC			PREPARED BY:	
			2			MARTIN PEASE	,
	}					C. O. /EXCHANGE NAME:	
		SIGNATURE		TYPE	RECORD REF:	WINDHAM	
		DATE: 7/17/2018		AERIAL	A/N	C. O. /EXCHANGE CODE:	
עם ם		PRE CT YES []	NO M	UNDERGROUND	Ϋ́ Ν	7375	
		PRIMARY VOLTAGE TO GROUND	O GROUND	BLOCK (NYT)	N/A	MUNICIPALITY:	
		KV	MGN SYSTEM	CONDUIT	N/A	WINDHAM	
•	CABLE PRESS	ESS UNDER PRESS	YES ON R	BUFFER YES	□ NO E	UNDER PRESS YES ☐ NO 2 BUFFER YES ☐ NO 2 MANHOLE LOCATION MH	N/A
	TRANSMIS	TRANSMISSION 26 GA LIMIT	YES F NO -	YES IN NO AMT. BRIDGE TAP	Ap.	AMT. KF	

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