

APPLICATION/AGREEMENT
For Trench/Disturbance Permit within the City of New Bedford

Permit # 332-3032
Dig Safe#20220903052
Date: 3/2/2022

TO THE MAYOR AND CITY COUNCIL: DISTURBANCE PERMIT/TRENCH SAFETY PERMIT

Permission is hereby requested to excavate the surface of: X City Property and/or X Private Property

Provide Sketch

Location of Work: 519 North Front St.

Emergency Gas Leak Repair

Work will begin (weather permitting) on: March 02, 2022

Applicant Name: Kevin O'Sullivan (ra) Excavator(s) Name: _____

Company Name: Eversource Hoisting Equipment License Number: _____

Grade: _____ Expiration Date: _____

Contact Number: 508-441-5817 Name & Contact Number of Insurer: _____

Competent Person on Work Site: ON FILE

APPROVED BY: Stephen Lyota DATE: 9-11-22
TITLE: Asst City Engineer

This permit shall be posted at the work site, and shall remain until the work is completed. It is subject to inspection at all times.

Work completed prior to D.P.L. approval under
emergency work order for Class II Leak

Trenches must be maintained
weekly until final paving is
completed

ROADWAY CLOSURES WILL REQUIRE
AUTHORIZATION FROM THE
COMMISSIONER OF PUBLIC
INFRASTRUCTURE. TRAFFIC MANAGEMENT
PLANS MAY BE REQUIRED.

Permit only valid for three months
from date of approval

EVERSOURCE										DAILY ACTIVITY REPORT															
DigSafe/CBYD Number		PERMIT #		PROJECT #		GAS-EMGASZY		Unique ID : 7933574-10-[1F09]		WORK ORDER-7933574-10		TASK: 7933574-10		TYPE OF WORK: GASMAINTENANCE		WAMCTE # 881608									
ADDRESS: 519 NORTH FRONT ST		TOWN:		NEW BEDFORD		DATE: 03/02/22																			
SHEET 55 of 57		LEAK REPORT #		CLASS		WAMFWO: 30293812		WAMCTE # 881608																	
PIPE RETIREMENT																									
FACILITY_TYPE		MATERIAL		SIZE		LENGTH		PRESSURE		VIN YR															
		Bare Steel		1-1/4		13				EL															
PIPE INSPECTION																									
No																									
PIPE INSTALL																									
FACILITY TYPE		MATERIAL		SIZE		LENGTH		PRESSURE		METHOD		OVERALL PIPE LENGTH		INSTALLED/REPLACED		DEPTH OF COVER		CONNECTION AT MAIN		EFV INSTALLED		EFV SUBTYPE		EFV COMMENTS	
Service		Plastic		1"		11'		EL		Direct Bury		60' or Less		Segment		2'0"		No Connection		No					
PRESSURE TEST																									
MEDIUM		TYPE		START TIME		START PRESSURE(PSIG)		FINISH TIME		FINISH PRESSURE(PSIG)		TEST DURATION		PERFORMED BY		SOAP TESTED		NOTES							
Air		Service below 200 ft		2022-03-02 12:00:00		100		2022-03-02 12:15:00		100		15min		B. Sylvia		Yes		Tested svc at curb valve							
RESTORATION																									
CONSTRUCTION MATERIAL		LOCATION		EXISTING SURFACE FINISH		EXISTING DEPTH		LENGTH		WIDTH		REQUIRED DEPTH		TEMPORARY REPAIR ACTION		COMPACTION METHOD		% COMPACTED							
Hot Asphalt		Sidewalk		Concrete		4		8'0"		3'0"		4"				DCP		100							
MATERIALS																									
No																									
DESCRIPTION OF WORK COMPLETED																									
Install new plastic 1" svc from curb valve to basement. TEMP REPAIR																									
PERSONNEL																									
FOREMAN / WORKING LEADER / INSPECTOR																									
SIGNATURE:																									

DigSafe/ CBYD Number	ADDRESS: 519 NORTH FRONT ST	TOWN: NEW BEDFORD	PROJECT # GAS-EMGAS2Y	Unique ID : 7933574-10-(1F09)
URL: http://CWV-CLKSOPRD1/Repository/Files/cdy_photo_002_020348(3wqGongw).jpg	LEAK REPORT #	WAMFWO: 30293812	WAMFTE: 881608	
SHEET 56 of 57	Contractor:	WAMFWO: 30293812	WAMFTE: 881608	

ClickMobile 1:55 PM Wed Mar 2

