

APPLICATION / AGREEMENT
For DISTURBANCE PERMIT within the City of New Bedford

Permit # 435-2020
Dig Safe # _____
Date Issued: OCTOBER 21, 2020

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.

TO THE MAYOR AND CITY COUNCIL: ☒ DISTURBANCE PERMIT

Permission is hereby requested to excavate the surface of: ☒ City Property

Location of work: MYRTLE STREET AT COGGESHALL STREET
between Coggeshall St @
208 Myrtle

Substantially as per plan annexed, for the purpose of: Inspecting gas work for Eversource, digging four 2x2
test holes 25' apart

Work will begin (weather permitting) on: 10/26/2020

Work will end (weather permitting) on: 11/26/2020

Applicant Name: X Amy Anderson

Excavator(s) Name: X Eric Dom

Company Name: MSR Utility Maintenance Corp

Hoisting Equipment License Number: _____

Grade: _____ Expiration Date: _____

Contact Name: MSR UTILITY MAINTENANCE CORP
Name & Contact Number of Insurer: THE GETCHELL CO.

Approved By: Bernard. Shedd Date: 10/23/2020

Title: Senior Manager

Provide Sketch

Roadway closures will require authorization from the Commissioner of Public Infrastructure.
Traffic management plans may be required.
For inspection, 24 hour notice is required and the Contractor / Applicant is required to
notify the D.P.I. @ 508-979-1550 Press 4 Repair. Permit Expires in 3 Months from work start date.

20203900653

Main

2019 PREMARK FORM

Permit Required

Circle One

National grid

Liberty Utilities

Unitil

Eversource

Columbia Gas

Location

Myrtle St, New Bedford

Cross St # 1

COGGESHALL St

Cross St # 2

ADAMS St

Premark Date

9-22-2020

Foreman Name

Jim RICHARDS

Digsafe #

Date:

Picture #

Circle all that apply

Private Property: Y or N Pavement to be broken: Y or N

Sidewalk / Street / Grass / Driveway

Permit: Y or N

Police Detail Needed: Y or N

State Rd: Y or N

Guaranteed Road: Y or N What Year? _____

Barrels Required: YES or NO I&R REQUIRED: _____

(List how far away from the pit location)

Draw Sketch Below

