



1 or 2 Family

The Commonwealth of Massachusetts

Town of Hadley



Application for Standard Permit - RESIDENTIAL Installation/Alteration of Smoke/CO/Heat Detectors

FP-006

Return Completed Application to: Office of the Fire Chief-15 East Street-Hadley, MA 01035

Submit plans along with this form for review if new construction, 50% or more renovation or adding a bedroom. Approval by the Fire Chief or his designee is required before work or installation can begin.

Permit Number: \_\_\_\_\_

DIG SAFE NUMBER

City or Town: Town of Hadley

Date: \_\_\_\_\_

In accordance with the provisions of M.G.L. Chapter 148, as provided in Section 10A application is hereby made

by (Full Name of Person, Firm or Corporation) (Phone Number)

of (Address: Street or P.O. Box, City or Town, Zip Code) (Email)

for permission to (state clearly purpose for which permit is requested) at address:

Name of Competent Operator(if applicable) Cert. No.

Date Issued-Rejected By (Signature of Applicant)

Date of Expiration Fee Amount Paid



The Commonwealth of Massachusetts

Town of Hadley



FP-006

PERMIT

City or Town: Town of Hadley

DIG SAFE NUMBER

Date: \_\_\_\_\_

Permit Number (if applicable): \_\_\_\_\_

In accordance with the provisions of M.G.L. Chapter 148, as provided in Section 10A this permit is granted

to (Full Name of Person, Firm or Corporation)

for Permission to install a new powered battery back up Smoke and Carbon Monoxide Detection and notification and heat detection system in an existing 1 or 2 family residential structure per submitted and approved drawings.

Restriction: Installation shall comply with all applicable codes & standards including 527 CMR 1.00 Fire Prevention Regulations & Referenced NFPA Standards including NFPA 1.00 with Massachusetts Amendments & referenced NFPA 72.

at - Hadley, MA 01035 (Street and # or Describe Location for Adequate Identification)

Fee Paid \$ This Permit will expire on

Signature of Official Granting Permit: Title

This Permit Must Be Conspicuously Posted Upon the Premises