## FILL IN AND SIGN WITH INK



## Application for Heating, Ventilation, Air Conditioning (HVAC) or Power Equipment

To the Inspector of Buildings, Portland Maine:

Signature of Installer:

The undersigned hereby applies for a permit to install the following HVAC, or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

the Laws of Maine, the Building Code of the City of Portland, and the following specifications:		
Address and CBL: 90 Hartley St. 136 B017001 Use of Building: Primary Residence Date: 02 Dec 2016		
Name & Address of Owner: Eric and Taylor Hamlin, 90 Hartley Street, Portland, ME 04103		
Phone # of Owner:		
Name & Address of Installer: Nathan B. Leavitt, 223 Old Orchard Road, Buxton, ME 04093-6405		
Phone # of Installer: 207-929-5085	Email: none	
Is this an EXACT replacement? (ie: SAME PRODUCT in the SAME LOCATION?) (If so, you do NOT need to provide any plans, etc, just this form. NOTE: a final inspection is still a requirement)		
Location of Appliance:	Type of Venting: (Plan required for submittal)  Masonry Lined Factory Built: Dual 3" metal liners per ur  Metal Factory Built Direct Vent  Type: ETL (ie: UL)  # of Tanks: N/A Type of Fuel Tank: Gas Oil K1  N/A  Size of Tank:  Distance from tank to center of flame:  Cost of Work: \$6,748.72 (incl. install cost)  Permit Fee: \$ 115 (rounded total to \$7,000)	

Date: \_



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Name & Address of Installer:  Nathan B. Leavitt, 223 Old of Phone # of Installer:  207-929-5085	artley Street, Portland, ME 04103  Email: ehamlin@maine.rr.com  Orchard Road, Buxton, ME 04093-6405  Email:
Is this an EXACT replacement   Tex, GARM (If so, you do NOT need to provide any plans, etc, just this f   Location of Appliance:	Type of Venting: (Plan required for submittal)  Masonry Lined Factory Built: Dual 3" metal liners per ur Metal Factory Built Direct Vent  Type: ETL (ie: UL)  # of Tanks: N/A  Type of Fuel Tank: Gas Oil K1  N/A  Size of Tank: Distance from tank to center of flame:  Cost of Work: \$7,928.38 (incl. install cost)  Permit Fee: \$
	Date: 12/6/16