

Permitting and Inspections Department Michael A. Russell, MS, Director

Heating, Ventilating, Air Conditioning (HVAC) or Power Equipment Application

(Including roof top chillers, mini/multi split heat pumps, ERV's and fuel fired heating appliances)

The following items shall be submitted:

HVAC Application (this form), completed

A plot plan showing the size and dimension of the lot, location of buildings, location of all exterior HVAC equipment and distance from property lines

Proof of ownership (if inconsistent with the assessor's records)

Additional information is required, as applicable, pertaining to the type of system or installation:

Floor and roof plans with dimensions, including location of all equipment and appliances and clearances Ductwork including steel gauge, supply/exhaust lines, diffusers, smoke and fire damper locations

Product and equipment details (e.g., model number, dimensions, weight, heating/cooling specifications-provide the manufacturer's specification manual or cut sheets)

Structural framing modifications, equipment mounting and hanging details

Venting materials, clearances, number of flues and exhaust termination location

Project Address:	Current use of building:				
Tax Assessor's CBL:	Cost of Work: \$				
Owner Name:			Pho	one:	
Address:					
Installer Name:					
Address:					
Type of Installation:					
Duct Smoke Detection (If supply is over 2,000 CFM)					
Location of Appliance:	Basement	Floor Level	Wall	Attic	Roof
Fuel or Power Source:	Gas	Oil	Electric	Wood	Pellets
Appliance Name:					
Name of Listed Approval Er	ntity (e.g., UL Appro	oval):			
Installer License type (master plumber, oil, gas, etc.):			License #:		
Type of Venting:			Type of Fuel Tank:		
Masonry Lined				Propane	
Metal				Oil	
Direct Vent				K1	
Factory Built:	Listing #:		N/A		
Number of tanks:	Size of tank:		Distance from tank to center of flame:		
I hereby certify that I am the ow have been authorized by the ow codes and the laws of this jurisd authorized representative shall I of the codes applicable to this pe	ner to make this appli iction. In addition, if a have the authority to	ication as his/her permit for work	authorized agent. I agr described in this applic	ree to conform to all a ation is issued, I certify	pplicable State laws and that the Code Official's
Signature:	Date:				

This is not a permit. Work may not commence until the permit is issued. Separate permits are required for plumbing and electrical installations, as required.



Permitting and Inspections Department Michael A. Russell, MS, Director

Requirements for Electronic Submissions

In order to ensure the most expedient review of your application, please meet the requirements below for all electronic submissions:

- Drawings sheets shall be submitted individually—each PDF file shall contain no more than
 one drawing sheet. Only PDF files are acceptable for plan review, and each file shall not
 exceed 5MB in size.*
- Drawing files shall be named based on the drawing sheet number and name. It is recommended to include a Category/Discipline letter (such as A for Architectural), a sheet number and a descriptive title (e.g., A1 Existing Exterior Elevation).
- Revised file submissions must use the <u>exact same file name</u> as originally submitted. The Electronic Plan Review software will recognize this submission as Version 2.
- Supporting documents shall be submitted as an individual PDF file for each document (these documents may be multi-page PDF files) and named based on the document type (e.g., "Deed", "Stormwater Report", "Permit Application", etc.). Searchable PDF files are requested for calculations, reports and other supporting documents.
- A graphic scale or a scale to reference shall be included on each drawing sheet.
- Plans prepared by a design professional shall include a Code Analysis sheet, referencing
 the Maine Uniform Building and Energy Code and Portland City Code, Chapter 10 Fire
 Prevention and Protection, which includes National Fire Protection Association (NFPA) 1,
 Fire Code and NFPA 101, Life Safety Code. Chapter 10 of the City Code can be viewed at:
 http://www.portlandmaine.gov/citycode/chapter010.pdf.
- Files shall be submitted via email to <u>permitting@portlandmaine.gov</u>. The email subject line shall include the project address and type of permit. Multiple emails may be sent for one project if the files exceed the maximum file size.
- Submissions should include all required documents and drawings as listed on the appropriate Submission Checklist sheet specific to the type of work being performed.

For further information and to access PDF versions of this and other forms, visit the Permitting and Inspections Department online at http://portlandmaine.gov/1728/Permitting-Inspections.

^{*}To download a free version of Adobe Acrobat Reader, please visit: https://get.adobe.com/reader/



Permitting and Inspections Department Michael A. Russell. MS. Director

Electronic Signature and Fee Payment Confirmation

This is a legal document and your electronic signature is considered a legal signature per Maine state law. You will receive an e-mailed invoice from our office which signifies that your electronic permit application has been received and is ready for payment. Please pay by one of the following:

- > Electronic check or credit card: portlandmaine.gov/payyourpermit
- Over the phone at (207) 874-8703
- Drop off to Room 315, City Hall
- Mail to:

City of Portland
Permitting and Inspections Department
389 Congress Street, Room 315
Portland, Maine 04101

By signing below, I understand the review process starts once my payment has been received. After all approvals have been completed, my permit will be issued via e-mail. Work may not commence until permit is issued.

Applicant Signature:	Date:
I have provided electronic copies and sent themon:	Date:
NOTE: All electronic paperwork must be delivered to permitting@portlandmaine.g drive to the office.	ov or with a thumb

If you or the property owner owes taxes or user charges on property within the City, payment arrangements must be made before a permit application is accepted.