

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT

This is to certify that
Central Maine Fire Pros
33 Caribou RD
BELGRADE, ME 04917

For installation at
1128 WESTBROOK ST
ENTERPRISE

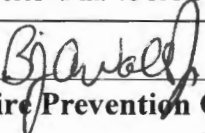
Job ID: 2011-10-2463-NEWCOM

CBL: 207- A-010-001

has permission to install NFPA 17 fuel island suppression system
provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be


Fire Prevention Officer



Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY
PENALTY FOR REMOVING THIS CARD

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- **Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.**
- **Permits expire in 6 months. If the project is not started or ceases for 6 months.**
- **If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.**

Final Fire

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.



PORTLAND MAINE

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Director of Planning and Urban Development
Penny St. Louis

Job ID: 2011-10-2463-NEWCOM
install NFPA 17 fuel island suppression
system

For installation at:
1128 WESTBROOK ST
ENTERPRISE

CBL: 207- A-010-001

Conditions of Approval:

Installation shall comply with City Code Chapter 10, NFPA 17 and UL 1254. A signed compliance letter will be required.

2012-44543

Entire 6/1/12 (B)



Fire Suppression System Permit

Parent: 2011-10-2063 - New Comm

If you or the property owner owes real estate or property taxes or user charges on any property within the city, payment arrangements must be made before permits of any kind are accepted.

Already installed

Enterprise

207-A-10 AB

Installation address: 1128 WESTBROOK ST CBL: CHART 2074210 BL A-10, B-39

Exact location: (within structure) FUEL ISLAND CANOPY

Type of occupancy(s) (NFPA & ICC): GENERAL INDUSTRIAL OCCUPANCY

Building owner: ENTERPRISE HOLDINGS LLC

Managing Supervisor: CHRIS ALLAN GREAT FALLS License No: WA CELL 207-615-8643

Supervisor phone: 615-8643 E-mail: CALLAN@GREATFALLSINC.COM

Installing contractor: Central Maine Fire Pros License No: _____

Contractor phone: 207-495-3655 E-mail: CMFP@roadrunner.com

The suppression work to be done will be: New: Renovation: Addition to existing system:

This is an amendment to an existing permit: Yes: NO Permit no: _____

NFPA Standard will this system is designed to: NFPA-17 + U.L. 1254 Edition: 2002

*Non-NFPA systems are not approved for use within the City of Portland.

Download a new copy of this document from Inspection Division on-line at www.portlandmaine.gov for every submittal. Attach all design

information and complete approved submittals as may be required by the State Fire Marshal's Office on 11X17 copies or electronic PDF's in addition to full sized plans.

Contractor shall verify location and type of all FDCs shall be approved in writing by the Fire Prevention Bureau.

Submit all information to the Building Inspections Department, 389 Congress Street, Room 315, Portland, Maine 04104

Prior to acceptance of any fire protection system, a complete commissioning and acceptance test must be coordinated with all fire system contractors and the Fire Department, and proper documentation of such test(s) provided.

All installation(s) must comply with NFPA and the Fire Department Technical Standard(s).

COST OF WORK: <u>\$ 9000.00</u>
PERMIT FEE: <u>110.00</u>
(\$10 PER \$1,000 + \$30 FOR THE FIRST \$1,000)

RECEIVED JUN 04 2012 Dept. of Building Inspections City of Portland Maine

Not Required

Applicant signature: [Signature] Date: 06-01-12

rental car service with fuel tank area car storage



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Receipts Details:

Tender Information: Check , Check Number: 4259

Tender Amount: 110.00

Receipt Header:

Cashier Id: bsaucier

Receipt Date: 6/1/2012

Receipt Number: 44544

Receipt Details:

Referance ID:	6743	Fee Type:	BP-Permit
Receipt Number:	0	Payment Date:	
Transaction Amount:	110.00	Charge Amount:	110.00
Job ID: Job ID: 2011-10-2463-NEWCOM - 4,176 sf rental car maintenance facility			
Additional Comments: 1128 Westbrook; Fire supression			

Thank You for your Payment!

Central Maine Fire Pros

33 Caribou Road, Belgrade, ME 04917 ~ 207-495-3655

Reference No **8423**

Bill To: Portland Pump.		Location: Enterprise Rental.	
Address:		Kitchen System Brand and Size:	
City, State, Zip		Gas Island or Industrial System Brand and Size: Pemall watchman	
Date: 06-01-12	Technician: DW	PO#:	COD: Y <input checked="" type="radio"/> N
<input checked="" type="checkbox"/> =Checked (okay)	<input type="checkbox"/> =Defective	<input type="checkbox"/> =Repaired	<input type="checkbox"/> =UNK=Unknown
		<input type="checkbox"/> =NA=Not applicable	

Pre-Engineered Fire Suppression System Inspection Check List and Report

Kitchen System	Part #	Parts Description	Qty	Unit Cost	Total
Cylinder pressure within operating range	3232	Globe 212-ML Link			
Cylinder weight, chemical okay (if applicable)	3233	Globe 280-ML Link			
Nozzles clean, secure, and caps or seals in place	3234	Globe 360-ML Link			
Piping clean, secure, and no visible damage	3235	Globe 450-ML Link			
Pneumatic tubing in good condition	3236	Globe 500-ML Link			
Links changed	110212	Globe 212-K Link			
Manual release tested and reset	110280	Globe 280-K Link			
Fuel shut off tested and reset	110360	Globe 360-K Link			
Corner pulleys clean and operable	110450	Globe 450-K Link			
Detection system tested	134	Globe 212-B Link			
Cartridge replaced	148	Globe 280-A Link			
Cartridge weighed					
Appliance locations examined for any changes	170	Pyro Chem / Ansul break rod			
Cylinder has current hydro test	PC305420623	Pyro Chem / Protex nozzle cap			
Safety fixtures removed and placed in operation	RG97054	Range Guard foil seal			
Hood inspected for grease build-up	RG97290	Range Guard nozzle cap			
Fans in operation	AS77695	Ansul nozzle cap			
System meets NFPA 17A and U.L. 300	220325	Kidde gas station nozzle cap			
System does not meet NFPA 17A and or U.L. 300	CO26	Pyrochem / Protex Cartridge			
	KD235557	Kidde Cartridge			
Gas Island Systems or Industrial System	RG97203	Range Guard Cartridge			
<input checked="" type="checkbox"/> Cylinder pressure within operating range	ETD	Extinguisher tear down			
<input checked="" type="checkbox"/> Nozzles unobstructed and caps in place	NIT1	Nitrogen charge			
<input checked="" type="checkbox"/> Piping secure and no visible damage	18905LB	ABC dry chemical / per pound			
<input checked="" type="checkbox"/> System piped correctly	530AX	Amerex -K / UNI-K recharge			
<input checked="" type="checkbox"/> Pneumatic tubing in good condition	HYDRO	Portable extinguisher hydrotest			
<input checked="" type="checkbox"/> Manual release tested and reset	6YR	Portable extinguisher 6 year maint.			
Corner pulleys operable	SC1 SC2 SC3	Service verification collar			
<input checked="" type="checkbox"/> Detection system tested					
Cartridge replaced or weighed, if applicable					
<input checked="" type="checkbox"/> Examine gas island for changes in coverage area	Fire extinguishers inspected / Minimum service charge				
<input checked="" type="checkbox"/> Cylinder has current hydrotest	Additional Portable fire extinguishers inspected				
<input checked="" type="checkbox"/> Test pump shutdowns and reset	Emergency lights and or exit signs inspected				
System meets NFPA 17 and U.L. 1254	Building fire alarm system inspected				
System does not meet NFPA 17 and or U.L. 1254	Kitchen fire suppression system inspected				
	Additional kitchen fire suppression system inspected				
Portable Fire Extinguishers	Gas island fire suppression system inspected				
Total extinguishers unable to be inspected	Additional gas island system cylinder inspected				
	Industrial fire suppression system inspected				
	Clean agent fire suppression system inspected				
	Vehicle fire suppression system inspected				
	Fuel Surcharge / delivery				

Did final test on fire suppression system. - meets all codes.

I have the authority to order the work, which has been satisfactorily performed as outlined above. Furthermore, it is agreed that the seller will retain title to the equipment or materials furnished until final payment is made, and if payment is not made as agreed, the seller shall have the right to remove the same and the seller will be held harmless for any damages resulting from the removal thereof.

Authorized Signature:	Date: 06-01-12	Tax	
		Subtotal	
		Discount	
		Total	N/C

Any comments or deficiencies to be noted below: