

Rochester City Council Public Hearings January 20, 2015 COUNCIL CHAMBERS 7:00 PM

- 1. Call to Order
- 2. AB 86 Resolution Authorizing a Supplemental Appropriation to the Fiscal Year 2014-2015 Capital Improvements Budget of the City of Rochester, Department of Public Works, Water Works, for the So-Called Water Tank Maintenance Project [Bond] P. 5
- 3. Amendments to the City Ordinances:
 - 3.1. AB 82 Amendment to Chapter 23 of the General Ordinances of the City of Rochester Regarding "Fire Safety Measures" P. 11
 - 3.2. AB 83 Amendment to Chapter 34 of the General Ordinances of the City of Rochester Regarding "Junk and Second-hand Dealers" P. 79
 - 3.3. AB 84 A Amendment to Chapter 42 of the General Ordinances of the City of Rochester Regarding Zoning P.83
 - 3.4. AB 84 B Amendment to Chapter 43 of the General Ordinances of the City of Rochester Regarding the "Mobile Home Park Ordinance" P. 87
- 4. Adjournment

City Council Workshop
January 20, 2015
COUNCIL CHAMBERS
(Immediately Following the Public Hearing)

- 1. Call to Order
- 2. Public Input

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- 3. Communications from the City Manager
- 4. Communications from the Mayor
- 5. Department Reports P.91
- 6. Adjournment

Special City Council Meeting January 20, 2015 COUNCIL CHAMBERS (Immediately Following the City Council Workshop)

- 1. Call to Order
- 2. AB 86 Resolution Authorizing a Supplemental Appropriation to the Fiscal Year 2014-2015 Capital Improvements Budget of the City of Rochester, Department of Public Works, Water Works, for the So-Called Water Tank Maintenance Project [Bond] Second Reading and Adoption P.5
- 3. AB 90 Resolution Accepting a So-Called the New Hampshire Homeland Security and Emergency Management Grant [EMP] to the Rochester Fire Department for Emergency Operations Center Equipment and Making a Supplemental Appropriation in Connection Therewith First Reading, Second Reading, and Adoption P.189
- 4. AB 93 Presentation: Bridging the Gaps P.197
- 5. Non-Public/Non-Meeting Sessions:
 - 5.1. Non-Public, Personnel, RSA 91-A 3 II (a)
 - 5.2. Non-Public, Consultation with Legal Counsel, Land, RSA 91-A: 3, II (d) **P.217**
 - 5.3. AB 92 Non-Meeting, Consultation with Legal Counsel, 91-A
- 6. Adjournment

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RESOLUTION AUTHORIZING SUPPLEMENTAL APPROPRIATION TO THE 2014-2015 CAPITAL IMPROVEMENTS BUDGET OF THE CITY OF ROCHESTER, DEPARTMENT OF PUBLIC WORKS, WATER WORKS FOR THE SO-CALLED WATER TANK MAINTENANCE PROJECT

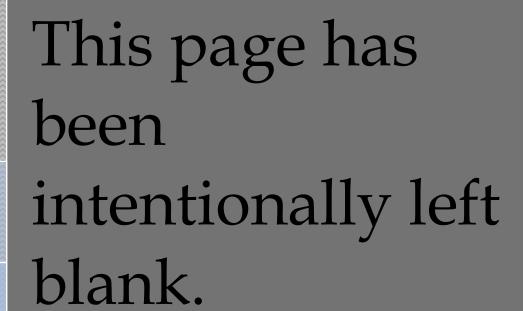
BE IT RESOLVED BY THE MAYOR AND CITY COUNCIL OF THE CITY OF ROCHESTER, AS FOLLOWS:

That the sum of Seventy Five Thousand Dollars (\$75,000.00) be, and hereby is, appropriated as a supplemental appropriation to the 2014-2015 capital improvements budget of the City of Rochester, Department of Public Works, Water Works, for the purpose of providing sums necessary to pay costs and/or expenditures with respect to the so-called Water Tank Maintenance Program (the "Project"), and provided further that such appropriation shall be drawn in its entirety from the proceeds of bonding/borrowing to be undertaken by the City of Rochester.

Further, that the Mayor and City Council of the City of Rochester hereby resolve that, in accordance with the provisions of RSA 33:9, the City Treasurer, with the approval of the City Manager, be, and hereby are authorized to borrow the sum of Seventy Five Thousand Dollars (\$75,000.00), through the issuance of bonds and/or notes, and/or through other legal form(s), for the purposes of funding the expenditures incident to the implementation of the Project outlined, and referred to, in the preceding paragraph, such borrowing to be on such terms and conditions as the said Treasurer and City Manager may deem to be in the best interest of the City of Rochester. Such borrowing is authorized subject to compliance with the provisions of RSA 33:9 and Section 45 of the Rochester City Charter to the extent required, necessary and/or appropriate. The useful life for the aforesaid Project is 20 years.

To the extent not otherwise provided for in this Resolution, the Finance Director is hereby authorized to designate and/or establish such accounts and/or account numbers as necessary to implement the transactions contemplated by this Resolution.

CC FY15 01-06 AB 86





City of Rochester Formal Council Meeting

AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT: SUPPLEMENTAL APPROPRIATION				
Water Tank Maintenance Program				
COUNCIL ACTION ITEM		LEUNDING BEQUIDEDS, VEG T	7 NO 🗆	
COUNCIL ACTION ITEM INFORMATION ONLY		FUNDING REQUIRED? YES * * IF YES ATTACH A FUNDING		
IN ONVIATION ONL!		THE YES ATTACH A FUNDING	RESULUTION FURIN	
RESOLUTION REQUIRED? YES N	$\cap \Box$	FUNDING RESOLUTION FORM	? YES⊠ NO□	
RESOLUTION REGOINES. 123 A				
AGENDA DATE				
	JANUARY			
DEPT. HEAD SIGNATURE		urse, PE – Director DPW		
DATE SUBMITTED	Signature of	File at City Clerk's office		
DATE SOCIVITIES	12/24/14			
ATTACHMENTS YES NO	* IF YES, EN	TER THE TOTAL NUMBER OF		
	PAGES ATTA			
	COM	MITTEE SIGN-OFF		
COMMITTEE				
CHAIR PERSON				
CHAIRFERSON				
DEPARTMENT APPROVALS				
DEPUTY CITY MANAGER				
CITY MANAGER				
	FINANCE &	BUDGET INFORMATION		
FINANCE OFFICE APPROVAL				
SOURCE OF FUNDS				
		Bond		
ACCOUNT NUMBER		55016010 771000 157777		
AMOUNT		55016010-771000-15XXX		
AMOUNT				
APPROPRIATION REQUIRED YES	NO 🗌			
		\$75,000		
LEGAL AUTHORITY				
City Council Action.				

CC FY 15 AB 86

SUMMARY STATEMENT

The Water Tank Maintenance Program has been funded during the FY13 and FY15 CIP Processes and the funding source is bond. The project has gone out to bid and will need an additional \$75,000 in order to complete all of the proposed water tank maintenance items.

Original appropriations total \$580,000; spent and encumbered on the project to date is \$101,831.69. The remaining balance is \$478,168.31. The lowest responsible bidder is Utility Service Co., Inc. with a total bid of \$548,131.00. This leaves a shortfall of \$69,962.69; and this request is for \$75,000, which will leave \$5,037.31 for contingencies.

RECOMMENDED ACTION

Resolution for a supplemental appropriation in the amount of \$75,000.

AGENDA BILL - FUNDING RESOLUTION

EXHIBIT

Project Na	me:	Water Tank	Maintenance F	Program		
Date:		01/06/2015	6/2015			
Fiscal Yea	r:	FY2015				
Fund (sele	ct):					
GF		Water	X	Sewer		Arena
CIP		Water CIP		Sewer CIP		Arena CIP
	Spec	ial Revenue				
Fund Type	: Anr	nual Lapsing	Multi-ye	ar Non-Lapsing	хх	
Deauthori	zation					
	Org#	Object #	Project #	Fed Amount \$	State Amount \$	Local Amount \$
1	Olg #	Object #	1 TOJECT #	Amount \$	Amount	Amount
2				-	-	
3				-	-	-
4				-	-	-
Appropria	tion					
				Fed	State	Local
4	Org #	Object #	Project #	Amount \$	Amount \$	Amount \$
2	55016010 55016010	772000 772000	13528 15538			380,000.00
3	55016010	771000	15536 15xxx			200,000.00 75,000.00
4	33010010	771000	10	-	_	-
	<u>!</u>	<u> </u>				!
Revenue					_	
	0#	Object #	Duois et #	Fed	State	Local
1	Org #	Object #	Project #	Amount \$	Amount \$	Amount \$
2					_	-
3					-	-
4				-	-	-
DUNG "						
DUNS #	INS# CFDA# L					
Grant # Grant Period: From						
				То		İ
If de-autho	orizing Grant F	unding appro	priations: (sele	ct one)		
	Reimburseme	nt Request w	ill be reduced		Funds will	be returned

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AMENDMENTS TO CHAPTER 23 OF THE GENERAL ORDINANCES OF THE CITY OF ROCHESTER REGARDING "FIRE SAFETY MEASURES"

THE CITY OF ROCHESTER ORDAINS:

That Chapter 23 of the General Ordinances of the City of Rochester, entitled "Fire Safety Measures", as presently amended, be further amended as follows:

- I. That Chapter 23 of the General Ordinances of the City of Rochester, entitled "Fire Safety Measures", as presently amended, be further amended, by amending the "introductory "SECTIONAL ANALYSIS" of such Chapter 23, so as to provide as follows:
- 23.1 Fire Safety Rules and Regulations
- 23.2 Smoke Detector Wiring
- 23.3 Enforcement Officer
- 23.4 Control of Outdoor Fires
- 23.5 Knox Box Installations
- 23.6 Public Safety Amplification System Required in Large Facilities
- 23.7 Administration and Enforcement
- 23.8 Means of Escape
- 23.9 Fire Department Access
- 23.10 Control of Fire Hazards
- 23.11 Penalty
- 23.12 Sprinkler Requirements for Certain Single-family Dwelling Units
- 23.13 Prohibition and Regulation of Fireworks
- 23.14 Certificate of Fitness Program
- 23.15 Regulation of Fire Alarms"
- II. That Section 23.7 of the General Ordinances of the City of Rochester entitled "Administration and Enforcement", as presently amended, be further amended, by amending said Section 23.7, as presently enacted, to provide as follows, said amended Section to be known as Section 23.7 of the General Ordinances of the City of Rochester, to wit:

"23.1 Administration and Enforcement.

The authority having jurisdiction for the administration and enforcement of this chapter shall be Fire Prevention of the City of Rochester. The fee schedule under this chapter shall be as follows:

Tank Removal	\$25.00
Blasting	\$25.00
Incident Report	\$5.00
Fire Marshal's Investigation Report	\$25.00

Photographs (Fire Scene) \$15.00

CD Photos (Fire Scene) \$15.00

Fire Alarm System Plan Review \$1.00 per device or \$50.00 minimum

Sprinkler System Plan Review \$1.00 per device or \$50.00 minimum

Commercial Hood Fire Suppression \$1.00 per device or \$50.00 minimum

Clean Agent \$1.00 per device or \$50.00 minimum

Initial Inspection Free of Charge

Re-Inspections \$50.00 per person with \$100.00 minimum

(Sprinkler Systems, Fire Alarm Systems, Commercial Hood Fire Suppression, Clean Agent)

Fine \$\frac{100.00}{175.00}\$ (working without a

permit or license)

Certificate of Fitness \$25.00 per year, per restriction

False Alarm, Fire alarm activation \$175 after 2 consecutive, per calendar year"

III. That Chapter 23 of the General Ordinances of the City of Rochester entitled "Fire Safety Measures", as presently amended, be further amended, by adding to said Chapter 23, a new Section, to be known as Section 23.14 of the General Ordinances of the City of Rochester, said Section 23.14 to provide as follows, to wit:

"23.14 Certificate of Fitness Program.

In accordance with NFPA 1:2009 1.13, The Rochester Fire Department enacts the applicable section of the currently adopted version of NFPA 1 for the Certificate of Fitness Program. The Fire Chief or his designee shall promulgate administrative rules for the management of the Certificate of Fitness program."

IV. That Chapter 23 of the General Ordinances of the City of Rochester entitled "Fire Safety Measures", as presently amended, be further amended, by adding to said Chapter 23, a new Section, to be known as Section 23.15 of the General Ordinances of the City of Rochester, said Section 23.15 to provide as follows, to wit:

"23,15 Regulation of Fire Alarms.

The Fire Chief or his designee shall promulgate administrative rules for the management the installation and maintenance of Fire Alarms."

CC FY 15 01-06 AB 82

NOTE: Deleted matter appears with strikeout (e.g. strikeout)

Added matter appears in red (e.g. red)



City of Rochester Formal Council Meeting

AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT Amendments to C	Chapter 23: 23.	14, and 23.15Fire Safety Measures		
COUNCIL ACTION ITEM INFORMATION ONLY		FUNDING REQUIRED? YES ☐ NO ☒ * IF YES ATTACH A FUNDING RESOLUTION FORM		
RESOLUTION REQUIRED? YES 🗵 N	0 🗌	FUNDING RESOLUTION FORM? YES NO		
AGENDA DATE January 6, 2		015		
DEPT. HEAD SIGNATURE				
DATE SUBMITTED	December 1	1, 2015		
ATTACHMENTS YES NO	* IF YES, ENT	TER THE TOTAL NUMBER OF		
	COMN	MITTEE SIGN-OFF		
COMMITTEE		Codes and Ordinances Committee		
CHAIR PERSON		Councilor Peter Lachapelle Signature on File		
	DEPART	MENT APPROVALS		
DEPUTY CITY MANAGER		Blaine Cox Signature on File		
CITY MANAGER		Dan Fitzpatrick Signature on File		
	FINANCE & E	BUDGET INFORMATION		
FINANCE OFFICE APPROVAL		Roland Connors Signature on File		
SOURCE OF FUNDS		N/A		
ACCOUNT NUMBER				
AMOUNT				
APPROPRIATION REQUIRED YES NO				
LEGAL AUTHORITY				
Sent to Attorney Dan Wensley for review				

CC FY 15 AB 82

SUMMARY STATEMENT
5 11 1 2 2
Proposed changes to City Ordinances
RECOMMENDED ACTION
First reading and refer to Public Hearing



City of Rochester Formal Council Meeting

AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT Fire Prevention Ordinance				
The Prevention Ordinance				
COUNCIL ACTION ITEM		FUNDING REQUIRED? YES		
INFORMATION ONLY				
INFORMATION ONLY		* IF YES ATTACH A FUNDING RESOLUTION FORM		
RESOLUTION REQUIRED? YES N	0 🗵	FUNDING RESOLUTION FOR	RM? YES NO 🗵	
AGENDA DATE	January 20, 2	2015		
DEPT. HEAD SIGNATURE	Norm Sanbori	ı. Jr.		
	Signature on I			
DATE SUBMITTED	1/14/15	· 		
5.112 30514111125	1,11,10			
ATTACHMENTS YES NO	* 15 750 55:	D THE TOTAL NUMBER OF	61	
ATTACHIVIENTS FES NO		R THE TOTAL NUMBER OF	01	
	PAGES ATTAC			
	COMM	ITTEE SIGN-OFF		
COMMITTEE				
CHAIR PERSON				
	DEPARTI	MENT APPROVALS		
DEPUTY CITY MANAGER		Blaine Cox		
DEL OTT CITT WINNINGER		Signature on File		
CITY MANAGER		Dan Fitzpatrick		
CITT WINTER		Signature on File		
	FINANCE & BI	UDGET INFORMATION		
DIRECTOR OF FINANCE APPROVAL				
		N/A		
SOURCE OF FUNDS				
ACCOUNT NUMBER				
AMOUNT				
APPROPRIATION REQUIRED YES	NO ⊠			
LEGAL AUTHORITY				
N/A				
• • • • • • • • • • • • • • • • • • • •				

CC FY 15 91 01/20 FD Amend Ord

SUMMARY STATEMENT

The attached documents are at the request of Councilor Keans. They are the registration forms and ordinances of several towns and cities within New Hampshire that use a form of contractor registration. Some of the municipalities label the registration as "Listed Agent" or "Certificate of Fitness" or even "Fire Alarm Access". These communities represent the intent of NFPA 1, Chapter 1, Section 13, in requiring "competent, trained contractors" performing life safety work within the jurisdiction, to be registered.

RECOMMENDED ACTION

Approve the Amendment to Chapter 23 of the City Ordinances.



SALEM FIRE DEPARTMENT BUREAU OF FIRE PREVENTION 152 Main Street

SALEM, NEW HAMPSHIRE 03079

BUSINESS: (603) 890-2200 FACSIMILE: (603) 893-3789

JEFFREY EMANUELSON, CFI FIRE MARSHAL

CERTIFICATE OF FITNESS FORM						
\$25.00 FEE / YEAR						
FIRE ALARM	SPRINKLER		ANSEL SYSTEM		HY	DRANTS
TEST REQUIRED	TEST REQUIRED					
	PERSO	NAL INFOR	M	ATION		
FIRST NAME:		MI:		LAST NAME:		
ADDRESS:		l			UI	NIT:
CITY:				STATE:	ZI	P:
HOME PHONE:	CELL PHONE:				D	OB:
	CURR	ENT EMPLO	Υ	MENT		
COMPANY NAME:		ADDRESS:				UNIT:
CITY: STAT		STATE:	STATE:		ZIP:	
WORK PHONE:		EMPLOYMI DATES: F				
_						
			YOUR RESPONSIBILITIES:			
SUPERVISOR		SUPERVISOR'S				
NAME:	PHONE:					

CERTIFICATION AGREEMENT

PLEASE READ CAREFULLY BEFORE SIGNING.

I certify that all entries on this application for a Certificate of Fitness and attachments are true and complete, and I agree and understand that any falsifications of information herein, material half-truths, material misstatements, or omissions regardless of the time of discovery, may cause forfeiture of my certificates issued to me by the Salem Fire Department. I have read and understand the Statement of Obligations on reverse side. I will fulfill these obligations while working in the Town of Salem, NH.

APPLICANT'S SIGNATURE:	DATE:

W: CERTIFICATE OF FITNESS APPLICATION FORM.CLR UPDATED: DECEMBER 4, 2013. DJS



SALEM FIRE DEPARTMENT BUREAU OF FIRE PREVENTION

152 MAIN STREET

SALEM, NEW HAMPSHIRE 03079

Business: (603) 890-2200 Fax: (603) 893-3789

JEFFREY S. EMANUELSON, CFI ROBERT MARTIN FIRE MARSHAL FIRE INSPECTOR

STATEMENT OF OBLIGATIONS

In order to work on any fixed fire protection system within the Town of Salem, NH, I understand the following obligations:

- 1. I must hold a valid Certificate of Fitness issued by the Town of Salem.
- 2. Any work beyond a test / inspection must have a permit. Only a decision by Fire Marshal or Inspector can override this.
- 3. No work will be done without a permit. A permit Application must be submitted along with 2 sets of plans for the Fire Marshal to review. *** Any permit that is issued after work or processes have begun will be surcharged an amount equal to the original fee***
- 4. I must call the Fire Alarm Office (890-2200) prior to conducting any work (test/inspection/permit work). Please inform Dispatcher of:

Certificate # Radio Box#
Company Name Business Name
Cell # Street Address
Permit# What work you are doing?

- 5. Upon calling Fire Alarm Office (FAO):
 - a. FAO will disregard any trouble signals received from the system I am working on.
 - b. If I am purposely sending in a radio box in, I will notify FAO.
 - c. If I send a box in accidentally, I will call the FAO immediately to report it was accidental.
- 6. While working on a fire alarm system:
 - a. I will maintain a fire watch in the building.
 - b. I will remain at the building at all times.
 - c. If an emergency situation arises, I recognize that I must call 911 immediately.
 - d. I will notify occupants of the building that the fire alarm system is out of service.
 - e. I will notify them of their obligation to dial 911 in event of an emergency.
 - f. I will have the resources and knowledge to completely reset the fire alarm system when I am done, including the radio box.
 - g. If I can't reset the system, I will call a certified contractor to do it for me. Salem Fire Department will not reset a fire alarm system that a tech has tripped.
- 7. I must call the FAO when I am done working on the system. I must report the status of the system (all reset, zone(s), isolated, etc.
- 8. I must inform the occupants of the building that the system is back in service.
- 9. I will not take the fire alarm system out of service for more than 4 hours without permission from the Bureau of Fire Prevention.



SALEM FIRE DEPARTMENT BUREAU OF FIRE PREVENTION 152 MAIN STREET

SALEM, NEW HAMPSHIRE 03079

Business: (603) 890-2200 Fax: (603) 893-3789

JEFFREY S. EMANUELSON FIRE MARSHAL

Fire Alarm Rules and Regulations

Chapter 1: General requirements

Chapter 2: Design requirements

Chapter 3: Equipment

Chapter 4: Wiring

Chapter 5: System acceptance

Chapter 6: System maintenance

Chapter 7: Renovations or additions

Adopted: April 1, 1990 Revised / Effective: April 3, 2008

CHAPTER 1 GENERAL REQUIREMENTS

1-1 GENERAL REQUIREMENTS

- 1-1.1 In accordance with section 1-4.4.1 of the Salem Fire Prevention Code Ordinance of 2000, as adopted by the town, the following regulations are hereby adopted.
- 1-1.2 The following new and existing buildings shall be required to install and maintain an automatic fire alarm system in accordance with these requirements:
 - 1-1.2.1 All buildings or portions thereof, classified as Place of Assembly Occupancies with an occupant load of 100 or more people.
 - 1-1.2.2 All buildings or portions thereof, classified as Educational Occupancies which shall include Day-Care Centers with more than 50 clients.
 - 1-1.2.3 All buildings or portions thereof, classified as Health Care Occupancies which shall include ambulatory health care.
 - 1-1.2.4 All buildings or portions thereof, classified as Detentional or Correctional Occupancies.
 - 1-1.2.5 All buildings, or portions thereof, classified as Hotels or Dormitories.
 - 1-1.2.6 All buildings, or portions thereof, classified as Apartments which have more than two (2) living units and/or are more than two stories in height.
 - 1-1.2.7 All buildings, or portions thereof, classified as Lodging and/or Rooming Houses.
 - 1-1.2.8 All buildings, or portions thereof, classified as Residential Board and Care Occupancies.
 - 1-1.2.9 All buildings, or portions thereof, classified as Mercantile Occupancies which have more than 2,999 square feet of gross floor space.

- 1-1.2.10 All buildings, or portions thereof, classified as Business Occupancies which are two or more stories in height, including basements which are used for business purposes, such as office and storage space, or which have more than 2,999 square feet of gross floor space.
- 1-1.2.11 All buildings, or portions thereof, classified as Industrial Occupancies which have more than 2,999 square feet of gross floor area and/or are more than two stories in height, including basements.
- 1-1.2.12 All buildings, or portions thereof, classified as Storage Occupancies which have more than 2,999 square feet of gross floor space.
- 1-1.2.13 All buildings, or portions thereof, which in the opinion of the authority having jurisdiction are a High Hazard Occupancy.
- 1-1.2.14 All buildings which are protected with automatic sprinkler systems, excluding 1 & 2 family homes.
- 1-1.3 All building classifications shall be determined in accordance with the National Fire Protection Association, Life Safety Code, and NFPA 101.
- 1-1.4 The owner, operator, or occupant of any building shall be responsible for compliance with these regulations. For condominiums, the condominium association shall be responsible for compliance with these regulations. Where the phrase "property owner" is used throughout these regulations, it is intended to include any person(s) identified in this section (1-1.4).

1-2 PURPOSE

- 1-2.1 The purpose of these regulations is to insure that all fire alarm systems installed within the Town of Salem, New Hampshire are designed, installed and maintained to achieve a high degree of reliability.
- 1-2.2 The provisions of these regulations are not intended to prevent the use of any material or method of work not specifically prescribed by these regulations provided such alternative has been approved by the authority having jurisdiction.
- 1-2.3 These regulations are intended for use by persons knowledgeable in the design, installation, use, and maintenance of fire alarm systems.

1-3 APPLICABILITY

1-3.1 These regulations shall apply to the installation of any new fire alarm system, modification, or maintenance to existing fire alarm systems within the Town of Salem, New Hampshire. (See Chapter 7)

1-4 PERMITS

1-4.1 Before any fire alarm system is installed, enlarged, extended, or modified in any way; a permit shall be obtained from the Bureau of Fire Prevention.

1-5 INSTALLER CERTIFICATION

1-5.1 Any Fire Alarm Technician installing, making modifications, or maintaining any fire alarm system in the Town of Salem, New Hampshire shall hold a valid and current Certificate of Fitness issued by the Salem Fire Department.

1-6 KNOX-BOX®

- 1-6.1 All buildings equipped with a fire alarm system which transmits directly to the Salem, New Hampshire Fire Rescue Department, shall be provided with a key box which will facilitate rapid entry for fire suppression personnel.
- 1-6.2 All rapid entry key boxes shall be a type manufactured by:

THE KNOX COMPANY

Applications shall be obtained from the Salem Fire Department Bureau of Fire Prevention. All completed orders and payment shall be submitted by the applicant to the Knox Company with shipment to be received by the applicant. The Salem Fire Department is not responsible for any orders or shipments.

1-7 OPERATING INSTRUCTIONS

1-7.1 All fire alarm systems shall have complete operating instructions permanently mounted adjacent to the control panels. There shall be no special passwords, codes or keys required to operate the panel with the exception of enabling or disabling of devices.

1-8 EMERGENCY CONTACTS

1-8.1 Any building/occupancy within the Town of Salem that has a fire alarm system, connected to the fire department communication center, is required to submit to the communication supervisor, a list of no less than three (3)

persons, who are key holders to the building. In addition to the persons named, after hours telephone numbers and/or pager numbers shall be submitted for after hours emergency notification purposes.

1-9 ELEVATORS

- 1-9.1 All buildings that contain elevators shall comply with this section.
- 1-9.2 All elevators shall have installed a 3502 key cylinder for Firefighter Phase I and II operation. All smoke detectors used for elevator recall must be system connected smokes. Heat detectors used for shunt trip need not be system connected.
- 1-9.3 All elevators shall be of sufficient size to fit a Salem Fire Rescue ambulance/medical cot (while in the supine position). Where there is more than one elevator in a building, at least one must meet these criteria. At the discretion of the Chief of the Bureau, more than one may have to meet these criteria.
- 1-9.4 The 3502 key must be in the Knox Box.
- 1-9.5 See ASME A17.1 for additional criteria.
- 1-9.6 All initiating devices shall recall all elevators to the primary recall floor.
- 1-9.7 The lobby smoke detector of the primary recall floor shall recall the elevator to the secondary recall floor.
- 1-9.8 Secondary recall floor to be determined by the Salem Fire Department Bureau of Fire Prevention.

SYSTEM DESIGN REQUIREMENTS

2-1 GENERAL

2-1.1 All fire alarm systems within the Town of Salem, New Hampshire, shall be designed, installed, and maintained in accordance with the most recent edition of the following National Fire Protection Association standards: 1, 70, 72, 90A, 90B, 92A, and 101.

2-2 PLANS

- 2-2.1 Two complete sets of design plans shall be submitted to the Bureau of Fire Prevention for review prior to the issuance of any permits.
- 2-2.2 All plans submitted for review shall include the following:
 - 2-2.2.1 Accurate floor plans with dimensions which show all device, control panel, and transmitter locations.
 - 2-2.2.2 Wiring riser diagrams.
 - 2-2.2.3 Complete equipment list showing manufacture, make, type, and all listings and approvals of all proposed equipment.
 - 2-2.2.4 Battery type and calculations.
 - 2-2.2.5 Zone designations or device addresses shall be indicated.
 - 2-2.2.6 Any mechanical considerations such as the need for duct smoke detection, fire/smoke dampers, smoke control features, and placement of detectors in relation to supply, return, and exhaust ducts.
- 2-2.3 Any change to previously approved plans shall be resubmitted for approval by the Bureau of Fire Prevention. Failure to have changes approved will be cause for system denial.

2-3 ZONING

- 2-3.1 No single fire alarm zone shall protect any area greater than 5,000 square feet unless approved by the Bureau of Fire Prevention.
- 2-3.2 All buildings with multiple tenants shall be zoned by tenant spaces.
- 2-3.3 All floors or stories of buildings shall be zoned independently. No zone shall be permitted to protect multiple floors.
- 2-3.4 Heating, ventilating, and air conditioning units shall be zoned and

- annunciated independently or in zones containing groups of adjacent heating, ventilating, and air conditioning units.
- 2-3.5 All sprinkler system flow switches shall be zoned independently. No sprinkler zone shall contain more than one flow switch.
- 2-3.6 All concealed detection devices, such as under floor detectors, shall be zoned and annunciated independently. Further there shall be a visual indicator device located above the door to the room in which the device is located. This device shall indicate red upon activation and shall reset upon resetting of the fire alarm system. It shall have a permanent label indicating the type of device located within.

2-4 SMOKE DETECTION IN HVAC UNITS

- 2-4.1 In accordance with National Fire Protection Association standard 90A, duct smoke detection shall be installed in any HVAC system of over 2,000 CFM capacity.
- 2-4.2 All smoke detectors installed into HVAC units upon activation shall automatically shut the unit down as well as activate the building's fire alarm system. (See Chapter 3-9 for additional requirements)

2-5 MANDATORY SMOKE DETECTION LOCATIONS

- 2-5.1 In all buildings equipped with automatic sprinkler systems: Smoke detection shall be provided within the following areas (at a minimum): all enclosed stairwells; electric rooms; over the fire alarm panel; elevator shafts, lobbies, and machine rooms; and all corridors used as a means of egress from multiple tenant/owner spaces.
- 2-5.2 In all buildings without automatic sprinkler systems: Smoke detection shall be provided within the following areas (at a minimum): all stairways; electric rooms; elevator shafts, lobbies, and machine rooms; over the fire alarm panel; and corridors used as a means of egress.

2-6 AUTOMATIC FIRE SUPPRESSION SYSTEMS

2-6.1 All automatic fire suppression systems shall be connected to the fire alarm system on an independent zone.

2-7 DEVICE MOUNTING

2-7.1 All detection, initiating, and indicating devices shall be securely mounted onto back boxes.

CHAPTER 3 EQUIPMENT

3-1 GENERAL

- 3-1.1 All equipment used for any fire alarm system shall be UL® listed and/or FM® approved for such installation.
- 3-1.2 All equipment used for any fire alarm system shall be new and of current manufacture. No used or rebuilt equipment will be accepted.
- 3-1.3 All equipment shall be of the same manufacturer or compatible with other equipment within the system. Documentation showing that the devices are compatible shall be submitted with the plans for review.
- 3-1.4 Two conductor pigtail devices are not acceptable for installation except when device supervision is accomplished by means other than at the points of connection (e.g. addressable system detectors).
- 3-1.5 All equipment shall be capable of outputting individual zones to the required radio box transmitter.

3-2 RADIO TRANSMITTERS

- 3-2.1 All fire alarm systems shall be directly connected to the Salem Fire Department through the use of an approved radio transmitter only.
- 3-2.2 The following radio transmitter manufacturers have been approved by the Salem Fire Department:
 - King-Fisher Company
 2350 Foster Avenue
 Wheeling, Illinois 60090-6574
 (847)398-7100
 - Digitize, Inc.
 158 Edison Road
 Lake Hopatcong, NJ 07849
 (973) 663-1011
- 3-2.2 All radio transmitters shall be capable of transmitting individual zones to the fire alarm receiver, unless otherwise approved by the authority having jurisdiction. All outputs shall be momentary (non-latching) in nature to allow for multiple zone transmission.

- 3-2.3 Keys for all radio transmitters shall be provided within the Knox box.
- 3-2.4 Transmitter keys shall be either 211 or cat 1.

3-3 CONTROL PANELS

- 3-3.1 All fire alarm control panels shall be stand alone units. No other functions, such as security systems, shall be incorporated within the panel.
- 3-3.2 All control panels shall have a supervised means of zone/device disconnection or zone/device isolation.
- 3-3.3 All panels shall have a fire alarm drill switch. Activation of the drill switch shall not prevent the reception of an actual alarm, and shall not transmit an alarm to the Fire Department.
- 3-3.4 Upon activation of any alarm device, the control panel shall sound the evacuation signals, flash the evacuation lights, indicate the zone/device of activation, and transmit the signal to the Fire Department. This shall occur without manual intervention.
- 3-3.5 All control panels shall be capable of silencing the evacuation signal without resetting the alarm.
- 3-3.6 All conventional control panels shall have zone labeling, in plain English, permanently attached. This labeling shall be visible with the door both in the open and closed position. All addressable control panels shall have the device address list permanently affixed at the panel. All addressable control panels shall have an eighty (80) character (or greater) LCD display.
- 3-3.7 All control panels shall have auxiliary alarm (dry) contacts for each zone. A minimum of four sets of dry contacts shall be provided in all panels.
- 3-3.8 City disconnect switches are allowed on fire alarm control panels when connected to master boxes (existing systems only).
- 3-3.9 Keys for control panels shall be provided in the Knox box.
- 3-3.10 All control panels and devices with the exception of the radio transmitter will have Cat 30 key lock cylinders installed in place of the manufacturer's cylinder. All panel functions shall be protected by this locking mechanism.
- 3-3.11 All control panels shall be equipped with a "strobe off" function to allow the panel to be left in the alarm condition if the initiating device cannot be reset by the incident commander. Subsequent alarm(s) will then be

allowed to transmit as normal.

3-4 INTERFACE PANELS

- 3-4.1 All interface panels or combination transmitter/interface panels shall be mounted adjacent to the fire alarm control panel.
- 3-4.2 Keys for all interface panels shall be provided in the Knox box.

3-5 REMOTE ANNUNCIATORS

- 3-5.1 All fire alarm systems shall have remote annunciators. The type and location of the remote annunciator will be determined by the authority having jurisdiction after a review of the system design and building configuration. If an inside LCD type annunciator is approved, a red outside strobe light must be installed.
- 3-5.2 All remote annunciators shall contain visual and audible indicators for both system troubles and system alarms. All controls shall be at the fire alarm control panel only.

3-6 SMOKE DETECTORS

- 3-6.1 All smoke detectors shall be photoelectric type devices unless otherwise approved in writing by the authority having jurisdiction.
- 3-6.2 Smoke detectors shall not be installed until final surface finish is complete on floors, walls, and ceilings.
- 3-6.3 Smoke detectors found to be prematurely installed shall be permanently marked by the Salem Fire Department and will be considered unacceptable for use in the fire alarm system. Factory shipping covers are unacceptable for dust covers.

3-7 MANUAL PULL STATIONS

- 3-7.1 All manual pull stations connected to fire alarm systems shall be dual action type only.
- 3-7.2 All manual pull stations shall be resetable by use of a cat 30 key only. Cat 30 keys for pull stations shall be provided in the Knox box.
- 3-7.3 Manual pull stations shall be installed in accordance with the Americans with Disabilities Act. This shall include, but is not limited to, height and location. Deviations must be approved by the authority having jurisdiction.
- 3-7.4 Approved tamper covers shall be installed over the pull stations at the direction or request of the Bureau of Fire Prevention.

3-8 AUDIO/VISUAL DEVICES

- 3-8.1 Fire Evacuation signaling devices shall be horn/voice and strobe light combination units and shall be installed in accordance with the Americans with Disabilities Act. This shall include, but is not limited to, height, location, and synchronization. Deviations must be approved by the authority having jurisdiction.
- 3-8.2 Fire evacuation signaling devices shall be easily recognized as fire warning devices.
- 3-8.3 The evacuation strobe lights shall have one (1) inch high letters of a contrasting color which shall read "Fire". The color of the strobe shall be white or clear to meet ADA and NFPA requirements.

3-9 DUCT SMOKE DETECTION

- 3-9.1 Duct type smoke detectors shall be compatible with and installed accordance with the manufacturer's specifications.
- 3-9.2 Each duct smoke detector shall have a remote "test/reset alarm indicator" panel located at the FACP, and shall be accessible at all times.
- 3-9.3 The duct smoke detector remote test feature shall cause alarm by simulating an actual smoke condition within the detector.
- 3-9.4 Keys for the remote test/reset panels shall be provided in the Knox box.
- 3-9.5 Duct smoke detector locations and associated equipment shall be permanently labeled.
- 3-9.6 Roof top HVAC units which have duct smoke detection shall be permanently labeled on two opposite sides with numbers of at least six (6) inches high and of contrasting color.
- 3-9.7 All access panels shall be permanently labeled "Duct Smoke Detector Inside". The letters shall be a minimum of one (1) inch high and of a contrasting color.
- 3-9.8 All remote indicating panels shall be labeled with the associated HVAC unit number.
- 3-9.9 HVAC units located within the space between the ceiling and floor or room shall be permanently labeled in a manner approved by the Salem Fire Department.
- 3-9.10 All duct smoke detectors shall be marked on a floor plan of the building and permanently affixed at the fire alarm control panel.
- 3-9.11 All duct smoke detectors shall be powered from the fire alarm control

panel. Detectors powered from any other source are unacceptable.

3-9.12 All duct smoke detectors shall reset automatically with the fire alarm system without any further intervention from Fire Department personnel.

CHAPTER 4 WIRING

4-1 GENERAL REQUIREMENTS

- 4-1.1 All fire alarm system initiating and notification appliance circuits shall be wired in accordance with NFPA 72.
- 4-1.2 The minimum acceptable wire size for initiating and notification appliance circuits shall be No. 16 AWG-solid.
- 4-1.3 All wiring shall be run in EMT or other approved conduit, with exception to 105 degree centigrade wire providing it is not exposed, is above ten (10) feet from the floor level and is supported every eighteen (18) inches. EMT or conduit containing fire alarm wire that is not "FPL" shall be painted red every six feet.
- 4-1.4 All 105 C fire alarm cable shall be labeled "FPL" or "FPLR" if the cable runs vertically between floors and "FPLP" if the cable runs in a plenum.
- 4-1.5 All 105 degree Centigrade wiring shall be color coded. The initiating circuits being red, all notification appliance circuits being black, all device power wiring being white and all other auxiliary wiring being gray.
- 4-1.6 All pull box covers shall be painted red.
- 4-1.7 All splice connections should be made with crimp type caps. Wire nuts, when used, shall be of the appropriate type and size. No more than two (2) wires will be allowed under either type of splice connection device.
- 4-1.8 All wiring shall be completed in a workman-like manner. All wiring within the control panel shall be neat and orderly; un-neat or disorderly wiring will be cause for system denial.
- 4-1.9 All wiring shall comply with NFPA 70 and NFPA 72.

4-2 CONTROL PANEL POWER

- 4-2.1 The A/C power for the fire alarm control panel shall be fed from separate branch circuit. The breaker supplying this branch circuit shall be securely locked at all times.
- 4-2.1 The electrical panel housing the branch circuit supplying power to the fire alarm equipment shall be clearly labeled on the front of the panel with ½

inch high letters of contrasting color (preferably red) "Fire Alarm Circuit # xx". The FACP shall have this information on the inside front cover.

CHAPTER 5 SYSTEM ACCEPTANCE

5-1 GENERAL

- 5-1.1 All fire alarm systems shall pass an acceptance test by the Salem Fire Department prior to connection to the Fire Department's Fire Alarm Office.
- 5-1.2 Prior to the acceptance test, the system installer shall complete a certificate stating that the system has been 100% tested and functions in complete compliance with the system specifications, the manufacturer's recommendations, and these regulations. This certificate shall be signed by the installer, the general contractor, and/or the property owner, and shall be submitted to and received by the Salem Fire Department no less than 24 hours prior to the appointed time of the acceptance test. Failure to do so shall be cause for cancellation and failure of the acceptance test.
- 5-1.3 Any exception to 5-1.2 shall be obtained in advance from the Fire Marshall.
- 5-1.4 The acceptance test shall include the testing of all devices, wiring, and control panels within the system.
- 5-1.5 The system installer shall provide all necessary personnel and equipment to complete the testing. Fire Department personnel will not perform any function involved with the testing procedure.

CHAPTER 6 SYSTEM MAINTENANCE

6-1 GENERAL

- 6-1.1 The property owner is responsible to maintain the fire alarm system and all devices attached thereto, in proper working order at all times.
- 6-1.2 All maintenance to fire alarm systems shall be done by competent Certificate of Fitness holders who are knowledgeable in the system.

6-2 ROUTINE TESTING, INSPECTIONS, AND REPORTING

6-2.1 The property owner is responsible to have 100% of the system tested and inspected annually (at a minimum).

- 6-2.2 The property owner shall maintain written reports of each annual test. The property owner shall provide to the Bureau of Fire Prevention copies of such reports upon completion of the test.
- 6-2.3 The Certificate of Fitness holder shall be allowed to call the Salem Fire Alarm Office and put the fire alarm system on "test". In doing so, any trouble alarms received in the Fire Alarm Office will be disregarded. The Certificate of Fitness Holder shall remain at the site at all times and keep a fire watch. If any problem develops, he/she shall call the FAO via 911 and advise of the emergency situation. If the card holder is going to send the box into Fire Alarm, he/she must notify Fire Alarm of his intentions immediately prior to sending the alarm in. If the card holder trips the system accidentally (without notifying the FAO), he/she shall call the FAO immediately. If the system trips into the FAO and it was not caused by the card holder, he/she will call the FAO and report the activation so a full response call is sent. When the work is complete, the Certificate of Fitness holder MUST call back and report the system is "off test". Failure to follow this procedure will result in the revocation of his/her fitness card.
- 6-2.4 The Certificate of Fitness holder shall send the alarm through to the Fire Alarm Office when conducting an annual test/inspection.
- 6-2.5 Short arms and test plug devices for master boxes are not allowed to be used at any time unless express written permission is given by the Salem Fire Department.

6-3 NEEDLESS ALARMS / NUISANCE ALARMS

- 6-3.1 Any detection device which activates without cause, on the first occurrence shall be permanently market by the Fire Department with a single line. On any other activation by this detector without cause, it shall again be marked with another line forming an "X". At that time, this detector is considered unacceptable and must be immediately replaced.
- 6-3.2 Any building causing more than one Fire Department Emergency Response in any 30 calendar day period due to faulty system or devices will be charged a nuisance fee. Said fee shall be established by the Board of Selectmen

CHAPTER 7 RENOVATIONS OR ADDITIONS

7-1 GENERAL

- 7-1.1 Whenever an existing building or structure is enlarged, extended, or modified greater than 25% of the total existing area of the building or structure, the entire building or structure shall be upgraded to comply with current requirements in place for new construction.
- 7-1.2 Whenever an existing building or structure is enlarged, extended, or modified and the estimated cost of the job as declared on the building permit issued for the job from the Town of Salem is greater than 25% of the total assessed value of the building or structure, the entire building or structure shall be upgraded to comply with these requirements.
- 7-1.3 For the purposes of Chapter 7, any work done on buildings within a twelve month period of time shall be taken into consideration when calculating area, renovations, building permit fees, etc.

These Fire Alarm Regulations are issued on the order of:	
on	
Jeffrey S. Emanuelson, Fire Marshal	Date
Salem Fire Department - Bureau of Fire Prevention	

From: arl F. Roediger [cfroediger@cityofportsmouth.com]

Sent: uesday, January 13, 2015 3:39 PM

To: eter Cutrer

Subject: E: Fire alarm listed agent

Attachments: orporate Agreement.pdf; Technician Agreement.pdf

Follow Up Flag: ollow up

Flag Status: lagged

Peter,

As most of the techs working in Portsmouth also work in Salem, Concord, and Manchester, I only provide a "local procedures" briefing when they fill out their agreement form. The company must have a valid agreement on file with us and their certificate of liability insurance must be current and list Portsmouth Fire Department as the certificate holder. Once that is completed, technicians from that company can sign up.

Since most of the technicians have already gone through a training or certification program in Manchester or Salem, I don't reinvent the wheel. I use their Manchester Fire Alarm arm numbers and use those in our database. Technicians complete an agreement form and I spend time going over the procedures on the second page of the agreement, especially going over the differences between communities. For example, I know that Manchester doesn't use the grounding plugs, but we do. I make sure that they program the number for Dispatch into their phones. Many guys just call the FD and we have to transfer them to Dispatch so I've been trying to make sure that there's no excuse for calling the wrong number.

We have allowed a very small number of local maintenance folks to be listed and we train them. We issue them unique Portsmouth numbers in the database and they are only allowed to exercise their privilege on the box at their specific location(s).

I've attached copies of the Corporate and Technician agreement forms. Let me know if you need anything else.

Carl

Carl F. Roediger, CFPS, CFEI Deputy Fire Chief Portsmouth Fire Department 170 Court St. Portsmouth, NH 03801



Portsmouth Fire Department Bureau of Fire Prevention and Control

170 Court St., Portsmouth NH 03801 603-427-1515

Corporate Agreement

Sprinkler and Fire Alarm System Installation/Service Companies Agreement re: Master Box Installers

Company Name:		Contact Name);	
Address:	one contract the contract of t	2		
City:		State:	Zip:	
Phone:		Fax:		
E-mail:				

Purpose: The above-named Company is engaged in the business of installing, testing, maintaining and repairing sprinkler and fire alarm systems. The Portsmouth Fire Department is prepared to authorize qualified individuals employed by the Company (Installers) limited access to fire alarm master boxes connected to the Fire Department Municipal Alarm System. Qualified Installers are required to enter into an Agreement with the City of Portsmouth for such limited access. Such access is authorized in order to provide ready access to equipment for service, maintenance, and testing of sprinkler and/or fire alarm systems with a goal of achieving a higher state of readiness and reliability.

Company agrees that it will promptly notify the Portsmouth Fire Department when any Installer authorized by the City of Portsmouth Fire Department to access sprinkler and fire alarm systems pursuant to a Master Box Limited Access Agreement terminates his or her employment with the Company.

Company agrees that it will at all times maintain commercial general liability insurance (with coverage for product and completed operations) in the amount of at least \$1,000,000. Proof of insurance shall be supplied with this Agreement and the Portsmouth Fire Department reserves the right to request proof of insurance at any time during the duration of this Agreement.

The Portsmouth Fire Department reserves the right to monitor and track the Company and the Installers employed by Company. The Portsmouth Fire Department reserves the right to remove an Installer's authority to access any sprinkler or alarm system or to cancel this Agreement.

This Agreement shall automatically terminate should Company no longer be in good standing with, or authorized to do business in, the State of New Hampshire.

Disclaimer:	the Portsmouth	Fire Depa	artment do	es not by virt	ue of this agreeme	nt,
guarantee,	warranty, qualify	approve,	or certify	any individua	I or the company is	n the
performanc	e of its work.					

Signature of Authorized Representative of Company:	Date
Approved by:	Date

Company of the form of the company o

Former with Fund Copyrights (), never you the right to required a part of the married at any great



Portsmouth Fire Department Bureau of Fire Prevention and Control

170 Court St., Portsmouth NH 03801 603-427-1515

Technician Agreement

Sprinkler and Fire Alarm System Installation/Service Agents
Master Box Limited Access Agreement

Technician Name:	Company:	
Home Address:	Company Phone:	
City:	State: Zip:	
Home Phone:	Cell Phone #	
E-mail:	TO SAVIE TO HELD OF EAST AND	

Technician: An individual trained and employed to provide service, maintenance, and/or testing of Sprinkler and/or Fire Alarm Systems.

Purpose: The Portsmouth Fire Department has authorized the above named individual limited access, as stated in this agreement, to Fire Alarm Master Boxes connected to the Fire Department Municipal Alarm System in order to provide ready access to equipment for service, maintenance, and testing of Sprinkler and/or Fire Alarm Systems. This limited access to qualified technicians should ultimately result in a higher state of readiness and reliability.

Duration of Agreement: This agreement shall automatically terminate when technician's employment with the above-referenced Company terminates. Technicians may reapply when/if technician is engaged with a new Sprinkler and Fire Alarm System Installer/Service Company approved by the Portsmouth Fire Department. The Portsmouth Fire Department reserves the right to monitor and track technicians, limit the number of technicians, and to remove an Installer or service person's authority for limited access conveyed by this agreement.

Disclaimer: the Portsmouth Fire Department does not by virtue of this agreement, guarantee, warranty, qualify, approve, or certify any individual, company of the performance hereof.

As an Installer or service person, I agree to abide by the following procedures when accessing a Fire Alarm Master Box in the City of Portsmouth, NH and do nothing else to the Master Box or its mechanical apparatus or electrical connections.

Date

- My company or I shall submit any required plans, and/or seek and receive any necessary permits or permissions prior to initiating any work that would require those submittals, permits or permissions.
- I shall notify the Fire Department at (603) 427-1565, give my name, my Installer number, the Master Box number, facility name, street address, describe the work or tests about to be performed, answer any questions about the intended work or tests, and ask permission to place the Box in the "Manual Mode" before I make entry into any Master Box.
- 3. I shall open the outer door and then open the white inner door, remove the test plug and insert it in the + and slots.
- I shall then remove the "Long Arm" and replace it with a Short Arm. If for any reason the box should trip with the plug in place, I shall wait until it has completed its cycle and rewind the box.
- 5. I shall then remove the "Test Plug", place it back in its holder, close the white inner door, put the "Long Arm" on top of the white inner compartment, insure there are no metal objects in contact with any wiring points, close and secure the outer door. If the box trips while the short arm is in place, (unless the hook is pulled for an actual emergency) I shall immediately call Fire Alarm, give them my Installer number and advise them the alarm was an accidental trip.
- 6. I shall, upon completion of my work, repeat steps 3, 4, and 5, replacing the "Short Arm" with the "Long Arm", and insure the system annunciator shows normal.
- I shall call the Fire Department and provide my Installer number, and inform the Department that the box is back in "Automatic" mode.

In addition to the above procedures, I understand and agree that during the time period the box is in "Manual" mode, it will be incapable of automatically reporting an alarm, and I shall be responsible for notifying the Fire Department of any fire related emergency at the site. I further agree that if, for any reason, I am unable to restore the box to "Automatic" Mode", I will stay at the property until the matter is resolved, or I am released by a Fire Department representative.

Installer/Service Person's Signature:

Arm Number

Installantiervice Comprising approved by the Pousmouth Fire Dopertment. The	/ 11
Portamouth Fire Department reserves the right to mentur and track technicisms, inch the number of technicisms, and to menture an installer or envice person's authority for limited access conveyed by this agreement.	
Discissorer, the Portamouth Fire Department does not by virtue of this agreement, guarantee, warranty, quality, approve, or cartify any individual, company of the parformence noreof.	
As an Installer of service person, I agree to shide by the following procedures when accessing a Fire Alarm Master Box to the City of Portsmouth, NH and do nothing also to	



Derry Fire Department

14 MANNING STREET, DERRY, NH 03038 (603) 432-6751 FAX: (603) 432-6752

RULES AND REGULATIONS FOR MASTER FIRE ALARM BOX LISTED AGENTS

DEFINITIONS:

- LISTED AGENT: A LISTED AGENT IS AN INDIVIDUAL WHO HAS APPLIED FOR AND RECEIVED REGISTRATION THROUGH THE DERRY FIRE DEPARTMENT AS A LISTED AGENT. SAID AGENT NEEDS TO BE ABLE TO SHOW PROFICIENCY IN "SHORT ARMING" A MASTERBOX, AND FAMILIARITY WITH THE CODE OF THE TOWN OF DERRY, AS IT IS WRITTEN
- WHO MAY APPLY: ANY INDIVIDUAL WHO IS EMPLOYED IN THE FIRE ALARM OR FIRE SUPPRESSION
 SYSTEM BUSINESS THAT HAS A NEED TO "SHORT ARM" A MASTERBOX OR PLACE A RADIO BOX INTO TEST
 MODE
- TYPES OF AGENT LISTINGS: THERE ARE TWO DESIGNATIONS AVAILABLE: 1.) LISTED AGENT, AND 2.) FIRE DRILL COORDINATOR

LISTED AGENT: A PERSON WHO MAY DISCONNECT A FIRE ALARM SYSTEM FROM ANY MASTER OR RADIO BOX IN THE TOWN OF DERRY, N.H. FOR WHICH THE AGENT IS LEGALLY RESPONSIBLE. NO AGENT WILL DISCONNECT, OR CAUSE TO BE DISCONNECTED ANY FIRE ALARM SYSTEM UNLESS THEY ARE DIRECTLY WORKING FOR THE PROPERTY OWNER

DURATION OF AGENT LISTING:

AN AGENT LISTING SHALL REMAIN IN EFFECT THROUGH DECEMBER 31, REGARDLESS OF THE MONTH OF YEAR THE AGENT IS LISTED, OR UNTIL THE INDIVIDUAL NO LONGER MEETS THE REQUIREMENTS FOR AN AGENT LISTING, OR HAS VIOLATED THE RULES AND REGULATIONS OF THE DERRY FIRE DEPARTMENT FOR FIRE ALARM LISTED AGENTS. LISTED AGENTS WHO CHANGE EMPLOYMENT MUST REAPPLY FOR A NEW LISTING UNDER THEIR NEW EMPLOYER'S NAME. IF AN AGENT'S LISTING EXPIRES THEY MUST REAPPLY AND RETEST. ANY APPLICABLE APPLICATION OR TESTING FEES WILL APPLY.

TRAINING / TESTING (LISTED AGENT):

THE DERRY FIRE DEPARTMENT DOES NOT OFFER TRAINING COURSES. TO BECOME A LISTED AGENT, YOU MUST SHOW PROOF OF COMPETENCY IN SHORT ARMING A BOX, AND KNOWLEDGE OF THE TOWN OF DERRY CODE RELATED THERETO. THE TOWN OF DERRY CODE AS IT PERTAINS TO FIRE ALARM SYSTEMS CAN BE FOUND AT THE TOWN OF DERRY/FIRE DEPT. WEBSITE, FIRE DEPT. ADMINISTRTIVE OFFICE OR FIRE ALARM/COMMUNICATIONS CENTER. THE TOWN OF DERRY DOES NOT EXTEND RECIPROCITY TO LISTED AGENTS THAT ARE LISTED FROM OTHER AREA TOWNS.

RENEWAL APPLICANTS:

RENEWAL APPLICATIONS FOR LISTED AGENTS WITH CURRENT CERTIFICATION MAY BE PROCESSED BY MAIL PROVIDED THE APPLICABLE FEES ARE INCLUDED WITH THE APPLICATION.

MASTER BOX "SHORT ARMS" AND KEYS:

NEW DERRY LISTED AGENTS MUST HAVE A MASTERBOX "SHORT ARM" ENGRAVED WITH THEIR LISTED AGENT NUMBER. APPLICANTS MAY SUPPLY THEIR OWN KEY TO THE DERRY FIRE DEPARTMENT FOR ENGRAVING, OR ONE MAY BE PURCHASED. MASTER BOX KEYS ARE ALSO AVAILABLE FOR PURCHASE. PLEASE SEE THE CURRENT FEE SCHEDULE; ALL FEES MUST BE PAID THROUGH THE FIRE ADMINISTRATION OFFICE.

FIRE DRILL COORDINATOR:

A PERSON WHO MAY DISCONNECT A FIRE ALARM SYSTEM FROM A SPECIFIED MASTER BOX OR BOXES ON A SPECIFIED PROPERTY IN THE TOWN OF DERRY, N.H. FOR WHICH THE AGENT IS LEGALLY RESPONSIBLE. DISCONNECTIONS SHALL BE ALLOWED ONLY FOR LEGITIMATE FIRE DRILL ACTIVITIES. IN THE CASE WHERE A SHORT ARM IS NEEDED, THE SITE SHALL MAINTAIN A SHORT ARM KEY WHICH WILL REMAIN THE PROPERTY OF THE DERRY FIRE DEPARTMENT. THIS KEY SHALL HAVE THE MARKINGS ON IT TO INDICATE WHAT SCHOOL, OR FACILITY IT BELONGS TO. NO SHORT ARM KEYS SHALL BE USED IN ANY ALARM SYSTEM FOR WHICH THEY ARE NOT ENGRAVED FOR. SHORT ARMS AND MASTER BOX KEYS FOR NON-PUBLICLY OWNED FACILITIES SHALL BE PURCHASED AT THE CURRENT RATES INCLUDED IN THE FEE SCHEDULE.

THE APPROPRIATE NUMBER TO CALL DERRY FIRE ALARM IS 603-432-6121.

TRAINING / TESTING (FIRE DRILL COORDINATOR):

THERE IS NO CHARGE TO BECOME A FIRE DRILL COORDINATOR. THIS LISTING IS PRIMARILY DESIGNED FOR EDUCATIONAL, HEALTHCARE, AND LARGE SCALE MANUFACTURING FACILITIES. TO BECOME A FIRE DRILL COORDINATOR, THE INDIVIDUAL MUST BE ACTIVELY EMPLOYED BY THE FACILITY AND IN A ROLE WHEREBY VIRTUE OF JOB CLASSIFICATION THEY ARE RESPONSIBLE FOR CONDUCTING FIRE DRILLS. THE DERRY FIRE DEPARTMENT WILL PROVIDE TRAINING TO FIRE DRILL COORDINATORS AT NO CHARGE, AND THEN ISSUE A FIRE DRILL COORDINATOR NUMBER. A WRITTEN TEST IS NOT REQUIRED FOR FIRE DRILL COORDINATORS. FIRE DRILL COORDINATORS ARE ONLY AUTHORIZED TO SHORT ARM A BOX, OR PUT A RADIO BOX ON TEST FOR THE PURPOSE OF CONDUCTING A PROPERTY FIRE DRILL

DISCLAIMER:

THE DERRY N.H. FIRE DEPARTMENT, BY VIRTUE OF THE LISTED AGENTS/FIRE DRILL COORDINATOR PROGRAM, DOES NOT GUARANTEE, WARRANTEE, QUALIFY, APPROVE OR CERTIFY AN INDIVIDUAL OR COMPANY OR THEIR PERFORMANCE. THE RULES AND REGULATIONS WHICH GOVERN THE LISTED AGENT/FIRE DRILL COORDINATOR PROGRAM ARE INTENDED TO SET MINIMUM STANDARDS AND PROCEDURES FOR LISTED AGENTS. IT IS THE SOLE RESPONSIBILITY OF THE LISTED AGENT AND THE PROPERTY OWNER TO ASSURE THAT THE FIRE ALARM SYSTEM IS OPERATIONAL AND THE MASTER OR RADIO BOX IS RESTORED TO A NORMAL CONDITION AFTER EACH DISCONNECTION. IF ANY PROPERTY OWNER, LISTED AGENT, OR FIRE DRILL COORDINATOR DEVIATES FROM THE ABOVE LISTED PROCEDURE, YOU SHALL BE IN VIOLATION OF STATE/LOCAL FIRE CODE VIOLATIONS.



Nashua Fire Rescue – Fire Alarm Division Application for Listed Agent



Agent Name:	Position/Title:
Agent Cellular Phone/Direct Contact Number:	
Company Name:	
Company Address:	
Company Phone Number:	Supervisor:
Listed for:	Date:
Listed Agent: An individual who has applied and becomes listed with the automatic mode.	ne Nashua Fire Rescue to place Master Fire Alarm boxes in the manual or
services that interface with a Fire Alarm System may approwner or sole business tenant may apply to be a listed a maintenance, head guard, etc. Duration of Listing: The Nashua Fire Rescue shall list agents to change statu professionalism. In an effort to limit this function to qua service and maintenance which would ultimately result in	ss of servicing or installing the Fire Alarm Systems, sprinkler systems, or other oly to be listed as a responsible agent. Any individual designated by a property is a responsible agent for that one location. Example: Property owner, head of its of master boxes as a means to track the individual's record of competence and diffied and responsible persons. The goal being ready access to equipment for in a higher state of readiness and reliability of fire alarm systems. In this pursuit, agent, guarantee, warrantee, qualify, approve, or certify any individual, company,
or performance thereof.	cedures when accessing a Master Fire Alarm Box in the City of Nashua, New
 When opening the white inner door, I shall first I shall remove the test plug and return it to its To place the box on manual, I shall remove the bottom of the white box. To place the box on automatic, I shall return th If at any time during access to the box, the bell If at any time during access to the box, I should wait for the box to send all four rounds of code then immediately locate a telephone and advise At no time shall I disconnect or jump out any w I shall insure that there are no keys, short arms After placing a box on automatic, I shall return I shall notify a property representative and the 	reformed and answer any questions asked about the intended work or tests. t place the test plug in the "test" slots. When I have completed phase in process holder on the inside of the white door. I long arm and replace the screw into the handle. The long arm will be left on the left on the long arm to the handle. I coil starts tapping a box, I shall stop and wait for no activity before proceeding d inadvertently trip the box while the test plug is out of the test position, I shall is I shall then use the telegraph key to transmit four rounds of code two. I shall the the Fire Department that the box was an accidental trip.

_____ Date:_____

1/15/15



Nashua Fire Rescue

Fire Marshal's Office 177 Lake Street, Nashua, NH 03060 www.nashuafire.com Cynthia Bautista Fire Marshal (603) 589-3460 Fax (603) 589-3474

DESIGN AFFIDAVIT

Fire Alarm System

Date:			
Address of Installation:	Name		
	City, State, Zip		
Installing Contractor:	, , , , , , , , , , , , , , , , , , ,	Designer: (if	different)
Co. Name		Co. Name	
Street		Street	
City, State, Zip		City, State, Zip	
Tel Fax		Tel	Fax
		s upprying for a variance	are:
I have appropriate design	expertise and authority t	to make this certification	ı.
Attached is a list/copic	es of relevant training	and certification in the	field (2010 - NFPA 72:10.4.3.2)
Signed:		Date:	
Firm:		Telephone: _	
		Fax:	
Page 1 of 1			Effective on September 1, 2006

42



Nashua Fire Rescue

Fire Marshal's Office 177 Lake Street, Nashua, NH 03060 www.nashuafire.com

Cynthia Bautista Fire Marshal (603) 589-3460 Fax (603) 589-3474

FINAL ACCEPTANCE

Fire Alarm System

1)	Date Installation Placed in	Service:	
2)	Name of Location: Address of Installation:		
3)	Installing Company:		
4)	-	is certification statement are: System Record of Completion (NFPA 72:10.18.2.1.1)	
		ne fire alarm system installed.	
5)		hat the fire alarm system is installed in total conformance (If not, the areas of non- conformance are):	ce with the
Installer S	Signature:	Date:	
Firm: _		Phone No.:	
Page 1 of	1	Revised	on May 21, 2012



Nashua Fire Rescue

Fire Marshal's Office 177 Lake Street, Nashua, NH 03060 www.nashuafire.com

Cynthia Bautista Fire Marshal (603) 589-3460 Fax (603) 589-3474

PLAN REVIEW CERTIFICATION

Fire Alarm System

1)	Date of Application:		
2)	Name of Location: Address of Installation:		
3)	Installing Company:		
4)	Designer:		
5)	Required attachments to the	s certification statement are:	
	Cut Sheets/devicesDrawingsBattery calculations (i	qualification/certification ordance with Plan Requirements of applicable) Addressable - Digital - Ar	Nashua Fire Marshal's Office.
6)	_	at the fire alarm system is to be installed. (If not, the areas of non-conform	
Signed: _		Date:	
Firm: _		Phone No.:	
Page 1 of 1	I	44	Revised on May 21, 2012

MANCHESTER FIRE DEPARTMENT – COMMUNICATIONS DIVISION 2033 SO WILLOW STREET – MANCHESTER NH 03103-3316 603-669-2256 X 3302 – FAX 603-622-2222 ANY QUESTIONS PLEASE ASK FOR DENISE VISIT OUR WEBSITE FOR ONLINE FORM. WWW. MANCHESTERNH.GOV

LISTED AGENT REGISTRATION/APPLICATION - \$50.00 Please fax application and mail in fees.

PLEASE PRINT	TYF	E OF LISTING () CIT	TYWIDE or () PRO	OPERTY	
NAME:		Listed Agent number			
HOME ADDRESS:					
Street HOME PHONE #CELL PH		City	State	Zip	
	CELL PHONE #_				
EMPLOYER ADDRESS:					
LIMI DO I DICTIDO NUES.	Street	City	State	Zip	
EMPLOYER PHONE #	FAX #		EMAIL		
PROPERTY ADDRESS:BOX #'S					
OWNERS ADDRESS:Str	eet	City		Zip	
CITYWIDE Master Fire Alar owner and has a working kno Alarm Box Listed Agent in th and successfully complete a tra class after review and verification	••	y of Manchester, NH. An Fire Alarm System may be applicants will be required anchester Fire Department.	y individual designated be listed as PROPERT to complete an applicant. The applicant will be	by a property Y Master Fire tion and attend scheduled for	
Department for Master Fire	ay be suspended or terminated if Alarm Box Listed Agents. of ANY changes in employm	Listed agents are	responsible for n		
	ne rules and agree to abide b oss of Listed Agent Registra		iolations of the Rule	s &	
SIGNATURE		DATE:			
(MFD USE ONLY) ID#_	TRAINING DA	TE:APP	PROVED BY:		
NOTES:					

Updated 6/16/14

James A Burkush Chief of Department



City of Manchester

Fire Department

Fire Communications Division

LISTED AGENT PROGRAM

This program was implemented so that those employed in the fire alarm or sprinkler business or who is a representative of a property owner *and has a working knowledge of the operation of the Fire Alarm System*, may disconnect a fire alarm system from any Master Box in the City of Manchester, NH.

The procedure is as follows:

The company would call our office to request an employee become a Listed Agent. The individual is placed on a list – as class size is limited to 15. The company is notified via fax of the Date, Time and location of the class – and the individuals scheduled to attend. It is required that the individual attending bring a Short Arm to the class so that we may engrave their agent number on the part. This part #23429 may be purchased through Mammoth Fire Alarm @ 800-995-9808 or RB Allen @ 800-427-5748 or Progressive Alarm Services @ 603-347-8844.

Before class the individuals verify payment and are given a Listed Agent ID Card and have their short arm engraved.

During class Rules and Regulations are reviewed and instructions given on disconnect procedures. They are also issued a copy of the Rules and Regulations.

There is an initial fee of \$50.00, payable once application has been submitted. There is also an annual fee of \$50.00. Renewal forms and invoices will be mailed annually on December 1st. Any listed agent that does **NOT** return the renewal with the annual fee will be removed from the Listed Agent Program.

For more information about this program please visit our website @ www.manchesternh.gov

Forms-Online Listed Agent Application Listed Agent Rules and Regulations

RULES AND REGULATIONS FOR FIRE ALARM BOX LISTED AGENTS

MANCHESTER FIRE DEPARTMENT – COMMUNICATIONS DIVISION 2033 SOUTH WILLOW ST – MANCHESTER, NH 03103-3316 603-669-2256 X 3302 – FAX 603-622-2222

Website: www.Manchesternh.gov

DEFINITIONS:

<u>CITYWIDE AGENT</u>: One who works for a Fire Alarm or Sprinkler Company and may disconnect a fire alarm system from any Master Box in the City of Manchester, NH for which the agent is legally responsible.

PROPERTY AGENT: One who is a representative of a property owner and may disconnect a fire alarm system from a specific Master Box or Boxes in the City of Manchester, NH for which the agent is legitimate maintenance or installation activities.

LISTED AGENT: A listed agent is an individual who has applied for and received training as a Master Fire Alarm Box Listed Agent in the City of Manchester, NH.

<u>WHO MAY APPLY</u>: Any individual who is employed in the fire alarm or sprinkler business or who is a representative of a property owner *and has a working knowledge of the operation of the Fire Alarm System*, may apply to be a listed agent.

TYPES OF LISTING: There are two categories of listed agent; a.) CITYWIDE and b.) PROPERTY.

DEFINITION OF LISTINGS: A CITYWIDE listed agent may disconnect a fire alarm system from **any** Master Box in the City of Manchester, NH for which the agent is legally responsible. A PROPERTY listed agent may disconnect a fire alarm system from a **specific** Master Box or Boxes in the City of Manchester, NH for which the agent is legitimate maintenance or installation activities. Listed agents shall **NOT** disconnect any fire alarm system for any purpose other than system installation or maintenance.

<u>DURATION OF LISTING</u>: A listing shall remain in effect until the individual no longer meets the requirements for a listing OR has violated the requirements of the Manchester Fire Department for Master Fire Alarm Box Listed Agents. Listed agents who change employment must reapply for a new listing (this will not require additional classroom instruction, but does involve completion of a new application).

<u>Renewal forms and Invoices</u> will be mailed annually on December 1st. Any listed agent that does **NOT** return the renewal with the annual fee of \$50 will be REMOVED from the Listed Agent Program.

DISCLAIMER: The Manchester Fire Department by virtue of listing agents does **NOT** guarantee, warranty, qualify, approve or certify any individual or company or their performance. The training provided and the Rules and Regulations which govern the listed agent program are intended to set minimum standards and procedures for listed agents. It is the responsibility of the listed agent and the property owner to assure that the fire alarm system and the master box is restored to a normal operating condition after each disconnection.

DISCONNECTION PROCEDURES

All Listed Agents shall abide by the following procedures when disconnecting a fire alarm system from a master box:

- 1. Call the Manchester Fire Department (Dispatch Center) before any disconnection activity is performed.
- Give the Fire Alarm Operator your name and Listed Agent ID. Describe the type of activity requiring the disconnection.
- 3. After receiving authority from the Fire Alarm Operator take the following steps:

WIRE MASTER BOX: Open the red outer door and the white inner door of the master box. Carefully remove the long arm from the mechanism. Replace the long arm with the short arm. Place the long arm on top of the white inner case. Close the white inner door and the red outer door of the master box.

RADIO MASTER BOX: Move the Master Box disconnect switch or switches into the disconnect position and silence the interface trouble signal.

Proceed with the system maintenance activity.

4. When the maintenance activity has been completed take the following steps:

WIRE MASTER BOX: Open the red outer door and the white inner door of the master box. Carefully remove the short arm from the mechanism and replace it with the long arm. Check to see that the metal portion of the long arm is UNDER the black trip mechanism and that the trip arm reads SET. Check to see that the master box is fully wound. Close the white door and make certain that no keys, short arms or other objects are in contact with the wiring or the bell-shorting bar in the box. Close the red outer door.

RADIO MASTER BOX: Move the Master Box disconnect switch to the normal position and move the trouble silence switch to the normal position.

- 5. Check the status of the fire alarm system before leaving the property. If any yellow or red indicators are lit or if a trouble signal is sounding you must check the system and clear it.
- 6. If at any time while you are in a Wire Master Box and the box bell tapper sounds you shall stop all activity and wait for the bell to stop tapping. If you inadvertently trip the Master Box, allow the box to complete all four rounds and then send a manual signal of 2 2 2 2. After sending the four rounds of two, **IMMEDIATELY** call the Manchester Fire Department to verify the accidental trip with the Fire Alarm Operator and rewind the box.
- 7. Listed Agents shall **NOT**, under any circumstances, jump out or disconnect any wiring inside the Master Box.
- 8. Listed Agents shall be responsible to provide their own set of Gamewell Master Box keys.
- 9. Listed Agents shall be responsible to provide their own Gamewell Master Box short arm. (Gamewell Part No. 23429) The listed agent shall present the short arm to the MFD Communications Division for engraving of his ID number.

10. All questions regarding this program shall be directed to the Fire Communications Superintendent, the Senior Fire Alarm Technician or a Fire Alarm Technician of the Manchester Fire Department.

"I understand that during the time period that the Master Box is disconnected it is incapable of automatically transmitting a fire alarm to the Manchester Fire Department and that I shall be responsible to notify the Manchester Fire Department of any valid alarm of fire in the property which is disconnected."

"I understand that I shall **NOT** leave the property while the Master Box is disconnected. If for some reason I cannot reconnect the Master Box and clear the Fire Alarm system control panel I shall **NOT** leave the property until the problem is cleared. If the problem cannot be cleared I shall **NOT** leave the property until both the Property owner and the Manchester Fire Department have been notified and the details of the problem have been discussed with the District Chief on duty."

"I understand and will abide by all Rules and Regulations of the Manchester Fire Department regarding the Master Fire Alarm Box Listed Agent Program. I will **NOT** divulge my Listed Agent ID to any other individual nor allow any other individual to act in my place as a Listed Agent."

VIOLATIONS OF THESE RULES AND REGULATIONS WILL RESULT IN LOSS OF LISTED AGENT STATUS

MANCHESTER FIRE DEPARTMENT RULES AND REGULATIONS FOR FIXED FIRE PROTECTION SYSTEMS



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SECTION 1

Sprinkler Systems

Administrative rules

The installer of a sprinkler system shall file an application with the Manchester Fire Department Fire Prevention Bureau with a filing fee of \$1.00 per device with a minimum being fifty dollars (\$50.00). (Devices Included in this fee shall include sprinkler heads, backflow preventers, post indicator valves, OS&Y valves, inspector's test valves and fire department connections).

Construction permits shall automatically become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time the work is commenced. Before such work recommences, a new permit shall be first obtained and the fee, if any, shall be one-half the amount required for a new permit for such work, provided no changes have been made or will be made in the original construction documents for such work, and provided further that such suspension or abandonment has not exceeded one year. Permits are not transferable and any change in occupancy, operation, tenancy or ownership shall require that a new permit be issued.

All sprinkler systems installed in the City of Manchester shall have a plumbing permit from the City of Manchester Building Department.

All sprinkler systems installed in the City of Manchester shall have a fire alarm permit from the Manchester Fire Department Communications Division.

A set of working plans and hydraulic calculations shall be submitted to the Manchester Fire Department Fire Prevention Bureau prior to the installation of the sprinkler or standpipe system. All supporting documentation found in Appendix A of this document shall be submitted along with the permit application for review. Working plans shall be drawn to an indicated scale and include all items detailed in the most recently adopted edition of NFPA 13. Hydraulic calculations shall be prepared on form sheets that include summary sheet, detailed information sheets, and a graph sheet. All hydraulic calculation sheets shall include all items detailed in the most recently adopted edition of NFPA 13.

All plans submitted must be stamped and signed by a Fire Protection Engineer familiar with all applicable State and local rules and regulations. NOTE: a fire protection engineer stamp shall not be required for plans involving relocation or addition of 12 or less sprinkler heads. These plans shall be submitted bearing the signed stamp of a NICET Level III designer.

All water supply data used for hydraulic calculations shall be no older than one calendar year.

All sprinkler systems installed in the City of Manchester must be installed to meet the criteria set forth by NFPA 13, 13D and 13R respectively except as where modified by this document.

A failure of inspection shall result in a reinspection fee of \$300.00 paid in advance to the Manchester Fire Department prior to any reinspection.

All buildings with a sprinkler or standpipe system must have an approved, manual evacuation fire alarm system connected to the Fire Department through a wired or radio master box or to an approved central station.

Permits and Inspections shall be required for all of the following:

- All new installations without exception
- Any work or modification to an existing sprinkler system. This includes but is not limited to; arm-overs, head replacements, and moving or relocating sprinkler heads. Any addition to, or expansion of existing systems shall require submission of hydraulic calculations
- Any repair or modification to the system components and hardware as listed in the most recent edition of NFPA 13 Installation of Sprinkler Systems
- Any installation of clean agent systems, UL 200 and UL 300 systems
- Any installation of fixed fire protection, Commercial hood suppression systems

System Requirements

The location of the Post Indicating Valve (PIV) or Wall Post Indicator Valve (WPIV) shall be approved by the Manchester Fire Department prior to installation. This valve shall be located within twenty five feet (25') of fire truck access and shown on the site plan. This device shall be clearly visible from the street and be installed on private property.

A post or wall indicating valve with tamper switch shall be provided on all installations. The wall valve shall be mounted between thirty six to sixty inches (36"-60") from ground level unless otherwise approved by the Fire Department.

A fire hydrant (privately owned or municipal) shall be located no more than one hundred feet (100') and no closer than 65 feet (65') from the Fire Department Connection.

A Fire Department Connection shall be supplied on all sprinkler and standpipe installations. These connections shall consist of a single four inch (4") Stortz connection. The location of the FDC shall be approved by the Manchester Fire Department prior to installation. Connections must be a minimum of thirty-six inches (36") from all obstructions. All connections shall be identified with a metal sign with raised letters at least one inch (1") in size and shall identify the type of system and recommended system pressures. This device shall be clearly visible from the street and be installed on private property.

Provisions for Seismic protection of the sprinkler system shall be provided for on all new sprinkler systems.

A low-pressure switch is required to be installed on each riser on the system side of the main control valve. In zoned systems, this will be required on the system side of each zone located so that a sixty percent (60%) drop in pressure at any location in the system or zone causes alarm activation. Low-pressure switches located at the alarm valve may not meet this requirement.

All new or existing sprinkler and standpipe systems that are modified shall be provided with an appropriate backflow prevention device between the water supply and the system riser(s).

All sprinkler and standpipe systems shall have alarm initiating retarded water flow devices.

All vane flow switches shall have a zero to sixty (0-60) second retard devices set to forty-five (45) seconds.

All sprinkler and standpipe systems shall have an inspector test valve located at the furthest point from riser and shall be piped to drain to the exterior of the building. (Multiple floors may be gang drained)

Each sprinkler riser shall be provided with a listed indicating valve in an accessible location.

There shall be no shut off valves on alarm devices.

Each floor shall be zoned separately with a valve to control water flow to the individual zone.

Each zone shall include an inspector's test valve connected to an appropriately sized orifice discharging to the exterior of the building or an approved drain. No hose connections shall be allowed.

Open mezzanines shall not be considered as a floor for zoning purposes. If and when the mezzanine is or becomes enclosed, it shall be provided with its own sprinkler flow zone.

All valves in the sprinkler system shall have permanent tags indicating the purpose of the device. All valves installed in the system shall be supervised.

If suppression or control valves are located in a separate or concealed space, a sign shall be provided on the entrance door or access panel to the concealed space. The sign shall be RED with WHITE lettering at least one inch (1") in height and shall read: "SPRINKLER CONTROL VALVE". All valves and controls shall be readily accessible.

A permanent legend and riser diagram must be placed at the main shut-off valve indicating the location of shut-off valves and inspectors test valves.

All areas of the building must be sprinkled; this includes bathrooms and closets and attics. All sprinkler heads installed in electrical rooms and elevator control rooms shall be 212 degree rated.

All elevator control rooms shall be equipped with a shut off valve with tamper switch located outside of the room.

Contact MFD Fire Prevention on specifics in regards to the installation of sprinkler protection in elevator shafts and pits.

Sprinkler protection of the elevator shaft shall extend to the pit only. The top of the shaft shall be protected by the appropriate fire alarm detection devices, not sprinkler protection.

All fire pumps installed in the City of Manchester shall be installed in accordance with the provisions put forth in the most recent edition of NFPA 20. The operation and status of the building fire pump shall be supervised, on a separate alarm zone for pump running and power failure, including off normal position of the disconnect switch.

A test header shall be provided with all fire pump installations in the City of Manchester. All fire pump systems shall be provided with a test header (or hose valve) which is piped to the exterior of the structure. The site in the vicinity of the test header shall be designed to account for the drainage of water of not less than one hundred fifty percent (150%) of the maximum pump drainage capacity.

All fire pumps shall be provided with a back up source of power approved by the Manchester Fire Department.

All standpipe systems installed in the City of Manchester shall be installed to meet the criteria set forth in the most recent edition of NFPA 14.

All standpipe systems must be installed to a minimum of five hundred gallons per minute (500 G.P.M.) for the first standpipe, plus two hundred fifty gallon per minute (250 G.P.M.) for each additional standpipe. Manual hose stations need not meet this pressure and flow requirement.

Standpipes shall have a one hundred (100) PSI @ 500 GPM residual rating at the top of the system.

All standpipe hose outlets shall have a 2 $\frac{1}{2}$ " by 1 $\frac{1}{2}$ " reducer with a cap and chain. The threads on these devices shall be congruent with those employed by the Manchester Fire Department.

Supervision of sprinkler systems

All sprinkler systems shall have a direct connection to the Manchester Fire Department or a Central Station approved by the Manchester Fire Department.

Each floor of a sprinkled building shall be zoned separately.

All water shut-off devices shall have tamper switches installed and wired for supervisory, which does not alarm the Fire Alarm Control Panel (FACP). All outside shutoffs shall be provided with a chain and lock with the key labeled and included in the buildings KNOX Box.

A green outside strobe connected to the main flow switch and system low pressure switch shall be provided for and located on the address side of the building, facing the street adjacent to the fire alarm system red outside strobe. This strobe shall active upon the activation of the main flow and main low water pressure switch only and shall not be deactivated upon a silence in the fire alarm system.

Testing and Inspection

A test certificate for above ground and underground piping shall be presented to the Manchester Fire Department prior to inspection.

A qualified technician thoroughly familiar with the design and installation of the system shall perform all system acceptance tests.

A failure of inspection shall result in a reinspection fee of \$300.00 paid in advance to the Manchester Fire Department prior to any reinspection.

Annual inspections shall be performed in accordance with the latest edition of NFPA 25.

Copies of the sprinkler inspection reports shall be forward to the Fire Prevention Bureau upon completion of the required annual test. In addition to all applicable and required information in the inspection report, the contact information for a responsible party of the property, including, name, address, and phone numbers, shall be included on the inspection reports.

All reports of inspection and testing shall be kept on premises and available for review.

In the event of a suppression system deficiency discovered during the annual inspection or any other event, the system shall be immediately tagged such by the responsible inspection company noting the issue and date. The discovered deficiency's shall be noted on the inspection report and immediately forwarded to the Fire Prevention Bureau. Contact information for the responsible party shall be included with this report.

The inspectors test, main drain valves, and all control valves on the sprinkler system shall be operated at least once per year to insure that there is free water flow, adequate pressure, and that the supervisory service is operating properly. An internal inspection of the piping shall be performed periodically, but at least every ten- (10) years to check for debris build up. If debris build up is discovered, the system shall be flushed and internal inspections shall then be conducted at five (5) year intervals thereafter. Each dry pipe valve shall be cleaned and reset at least once each year. Automatic anti-freeze solution systems and limited area systems that are supplied by a domestic water source and which are not required to provide a test line shall be exempt from the requirements of this section. Certification tags and seals shall be applied to the sprinkler system risers and fire pumps detailing the person or contractor conducting the test and the date of the test. All inspection reports shall be signed by a **NICET Level III** technician or higher.

All fire pumps that supply water to suppression systems and standpipes shall be operated once every thirty- (30) days to insure that water is discharged freely from the relief valve and that the system is functional. A yearly test shall be performed in accordance with the criteria put forth in the most recent edition of NFPA 25. Where the suction supply is from public means, the test shall not draw the residual suction pressure at the pump below twenty (20) pounds per square inch (PSI).

Exceptions

Any deviations or exceptions to these rules and regulations must be approved in writing by the Fire Prevention Chief prior to acceptance testing of any fire protection system.

13D Sprinkler Systems

The installer of a 13D sprinkler system shall file an application with the Manchester Fire Department Fire Prevention Bureau with a filing fee of \$1.00 per device with a minimum being fifty dollars (\$50.00). See Appendix A for application.

Construction permits shall automatically become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time the work is commenced. Before such work recommences, a new permit shall be first obtained and the fee, if any, shall be one-half the amount required for a new permit for such work, provided no changes have been made or will be made in the original construction documents for such work, and provided further that such suspension or abandonment has not exceeded one year.

Permits are not transferable and any change in occupancy, operation, tenancy or ownership shall require that a new permit be issued.

A set of working plans shall be submitted to the Manchester Fire Department Fire Prevention Bureau prior to the installation of a 13D sprinkler system. Working plans shall be drawn to an indicated scale and include all items detailed in the most recent edition of NFPA 13D.

All equipment installed shall carry the appropriate UL Listing for the premises to be protected.

All plans submitted must be stamped and signed by a Fire Protection Engineer.

A qualified technician thoroughly familiar with the design and installation of the system shall perform all system acceptance tests.

A failure of inspection shall result in a re-inspection fee of \$300.00 paid in advance to the Manchester Fire Department prior to any re-inspection.

All areas of the building must be sprinkled; this includes bathrooms and closets.

Any 13D system shall have installed a local water flow alarm that shall be audible from the exterior of the building.

Any 13D system shall either be connected to all the local smoke detectors or tied to and activate an adequate number of horn / strobe devices to provide the required notification throughout the building upon activation of a water flow condition.

Testing and Inspection

All 13D suppression systems shall be maintained and inspected in accordance with all applicable codes and adopted standards.

Exceptions

Any deviations or exceptions to these rules and regulations must be approved in writing by the Fire Prevention Chief prior to acceptance testing of any fire protection system.

Section 2

Other Fire Protection Suppression Systems (excluding commercial cooking equipment)

The installer of any other fire protection suppression systems shall file an application with the Manchester Fire Department Fire Prevention Bureau with a filing fee of \$1.00 per device with a minimum being fifty dollars (\$50.00). See Appendix A for application.

Construction permits shall automatically become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time the work is commenced. Before such work recommences, a new permit shall be first obtained and the fee, if any, shall be one-half the amount required for a new permit for such work, provided no changes have been made or will be made in the original construction documents for such work, and provided further that such suspension or abandonment has not exceeded one year. Permits are not transferable and any change in occupancy, operation, tenancy or ownership shall require that a new permit be issued.

All other fire protection suppression systems installed in the City of Manchester shall have a fire alarm permit from the Manchester Fire Department Communications Division.

All fire alarm work shall be done according to Manchester Fire Alarm Rules and Regulations and the most recent edition of NFPA 72 and 70.

All existing sprinkler protection shall remain unless otherwise protected by a preaction or similar equipment.

A set of working plans shall be submitted to the Manchester Fire Department Fire Prevention Bureau prior to the installation of the fire protection suppression system.

All equipment installed shall carry the appropriate UL Listing for the premises to be protected.

All plans submitted must be stamped and signed by a fire protection engineer

A qualified technician thoroughly familiar with the design and installation of the system shall perform all system acceptance tests.

A failure of inspection shall result in a reinspection fee of \$300.00 paid in advance to the Manchester Fire Department prior to any reinspection.

Testing and Inspection

All fire protection suppression systems shall be maintained and inspected in accordance with all applicable codes and adopted standards.

In the event of a suppression system deficiency discovered during the annual inspection or any other event, the system shall be immediately tagged such by the responsible inspection company noting the issue and date. The discovered deficiency's shall be noted on the inspection report and immediately forwarded to the Fire Prevention Bureau. Contact information for the responsible party shall be included with this report.

All reports of inspection and testing shall be kept on premises and available for review.

Exceptions

Any deviations or exceptions to these rules and regulations must be approved in writing by the Fire Prevention Chief prior to acceptance testing of any fire protection system.

Section 3

Commercial Cooking Suppression Systems

The installer of a commercial cooking suppression system shall file an application with the Manchester Fire Department Fire Prevention Bureau with a filing fee of \$1.00 per device with a minimum being fifty dollars (\$50.00). See Appendix A for application.

Construction permits shall automatically become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time the work is commenced. Before such work recommences, a new permit shall be first obtained and the fee, if any, shall be one-half the amount required for a new permit for such work, provided no changes have been made or will be made in the original construction documents for such work, and provided further that such suspension or abandonment has not exceeded one year. Permits are not transferable and any change in occupancy, operation, tenancy or ownership shall require that a new permit be issued.

All commercial cooking suppression systems installed in the City of Manchester shall have a fire alarm permit from the Manchester Fire Department Communications Division if applicable.

All suppression systems shall have a means for occupant notification. If no fire alarm system is available for tie-in, then an electric bell or other approved notification device will be used to alert occupants of a system discharge.

All fire alarm work shall be done according to Manchester Fire Alarm Rules and Regulations and the most recent edition of NFPA 72 and 70.

A set of working plans shall be submitted to the Manchester Fire Department Fire Prevention Bureau prior to the installation of a commercial cooking suppression system. Working plans shall be drawn to an indicated scale and include <u>all</u>items detailed in the most recent edition of NFPA 96.

All equipment installed shall carry the appropriate UL Listing for the premises to be protected.

All kitchens being equipped with a commercial cooking suppression system(s) shall have a K Class or equivalent extinguisher compatible with the agent installed in proximity with the area protected.

A qualified technician thoroughly familiar with the design and installation of the system shall perform all system acceptance tests.

A failure of inspection shall result in a reinspection fee of \$300.00 paid in advance to the Manchester Fire Department prior to any reinspection.

Testing and Inspection

All commercial cooking suppression systems shall be maintained and inspected in accordance with all applicable codes and adopted standards.

In the event of a suppression system deficiency discovered during the annual inspection or any other event, the system shall be immediately tagged such by the responsible inspection company noting the issue and date. The discovered deficiency's shall be noted on the inspection report and immediately forwarded to the Fire Prevention Bureau. Contact information for the responsible party shall be included with this report.

All reports of inspection and testing shall be kept on premises and available for review.

Exceptions

Any deviations or exceptions to these rules and regulations must be approved in writing by the Fire Prevention Chief prior to acceptance testing of any fire protection system.

Appendix A

Installation permit

Design Affidavit

Owner Information Certificate

Plan Requirements

Final Acceptance Certification

1/15/15



Permit #	
Min Fee	
Permit Fee	
Total	

City of Keene PERMIT APPLICATION

Fire Prevention Bureau 31 Vernon Street Keene, New Hampshire 603-757-1863/603-283-5668 (fax)

Property Information	n – Where improvements are	proposed				
Street #	Unit/Apt #	St	reet Name			
	– Who owns the property who					
Name:	Ado	dress:		Phon	e #	
City/State:	Zip Co	ode	E-mail:			
	nformation – If the applican					
Company Name:		Address:		I	Phone #	
City/State:	Zip Co	de	E-mail:			
Name of Contact Po	erson for this Project:			Fax #		
Application Informa	tion – Describe the proposed	improvements				
Fire Permit: 🗆 Fire	e Alarm System 🛚 Cutti	ing/Welding 🗆 Fire	Alarm Access (Annual) □ Nev	v Tenant Fit Up	
☐ Storage Tanks (i	indicate type – Oil, LP etc	c. in description of wo	ork below) 🗆 C	Gas Burner □ C	Oil Burner	
□ Assembly □ Ki	itchen Hood □ Fire Sup	nression 🗆 In House	Modification	(Annual) 🗆 Ot	her	
	ingle Family □ Multi-F	-				
		-		1	of Stories	_
Work Type: ☐ Ne	w □ Addition □ Reno	vation □ Move □	Modification			
Description of Attach description	Work (required): if needed					
Sub-contractors – Sign	nature indicates responsibility for	r compliance with laws and	codes			
((Check all that apply. For each	contractor complete licen	se, name, address	and signature fiel	ds below)	
☐ Electrical	☐ Plumbing	☐ Gas Fitter		Velding	☐ Pyrotechnical	
	Name:					
	Name:				<u> </u>	
E-mail address:		License Ho	1 olders Signatur	e:		
State License #:	Name:		_ Address:			
City		State	Zip	Phone #:		
E-mail address:		License Ho	lders Signatur	e:		
State License #:	Name:		_ Address:			
City		State	Zip	Phone #:		
E-maii address:		License Ho	olders Signatur	e:		
statements and informat understand that I am res ordinances, including bu completed as required b statement on this form s	the applicant for permit, I am the orion contained in this application appossible to ensure that all construct not limited to the State Building the City, and no structure will be hall constitute a criminal offense.	and submitted in conjunction action or other work will be g Code NHRSA 155-A. I un be used in violation of Feder	n with said applicati completed in accord derstand that I am r	on are true and accur d with all Federal, Stresponsible to ensure aws, code and ordina	rate to the best of my knowled ate and Local laws, code and that all inspections will be	lge. I
Updated December 2014	C FF ·····					

Keene, New Hampshire, Code of Ordinances >> PART II - CODE OF ORDINANCES >> Chapter 34 - EMERGENCY SERVICES >> ARTICLE II. - ALARM SYSTEMS >> DIVISION 3, FIRE ALARMS >>

DIVISION 3. FIRE ALARMS [3]



Sec. 34-91. Standards.

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Sec. 34-93. Supervisory control panel.

Sec. 34-94. Connection to municipal circuits—Master box.

Sec. 34-95. Occupancies requiring connection.

Sec. 34-96. Street boxes.

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Sec. 34-101. Grounding.

Sec. 34-102. Testing.

Sec. 34-103. Responsibility.

Sec. 34-104. Exceptions.

Sec. 34-105. Liability.

Sec. 34-106. Disconnection.

Sec. 34-107. False fire alarms.

Sec. 34-108. System maintenance and testing.

Sec. 34-109. Fire alarm access permit required.

Sec. 34-110. Two-way radio enhancement systems.

Sec. 34-91. Standards.



All alarms installed in the city pursuant to this division shall conform to the standards set forth in NFPA 72 National Fire Alarm Code 2009 Edition, NFPA 1 Uniform Fire Code, and NFPA 101 Life Safety Code, as adopted in Chapter 42 of this Code, entitled fire prevention and protection. Additional requirements for the installation of alarm initiating equipment in the city shall be as provided in this division.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-92. General requirements for installation.

- (a) Before the installation of any interior fire alarm system, master box, or street boxes for new rights-of-way is begun, the company responsible for the proposed system installation shall submit a detailed set of plans, blueprints, specifications, etc., outlining the system and its components to the fire department for review and approval.
- (b) A permit shall be obtained from the fire department for the installation of any master box. A fee as set forth in the schedule of fees in appendix B to this Code shall be paid upon application for the permit.
- (c) Installation of a knox box (key box) shall be required at all locations where a fire alarm system is being installed or is currently in use. Knox box shall be located next to the main entrance at the discretion of the fire department. Apartment buildings with more then two

floors will require a key in the box for each floor and therefore require a larger knox box. Multiple building complexes shall have a knox box on each building in the complex for rapid entry of emergency personnel and shall be approved by the fire department. Applications are available at the fire department.

- (d) All fire alarm equipment shall be new and shall be furnished and installed by the owner of the property protected and/or by the developer of the new right-of-way.
- (e) If trouble or faults develop in any part of a private system, it shall be the prerogative of the fire department to disconnect any part or all of the private system from the municipal circuits. The owner or agent of the protected property shall be notified of the disconnection.
- (f) Any or all parts of existing fire alarm systems in a building undergoing renovation shall conform to the requirements for new installations.
- (g) All installations shall conform to the requirements of NFPA, the International Municipal Signal Association (IMSA), or any applicable code in effect.
- (h) Access to the protected property shall be made available to the fire department.
- (i) Code wheel numbers for all master boxes shall be approved by the fire department.
- (j) A service charge per calendar year shall be assessed for each master box connected to the municipal circuit. This shall include existing and new master boxes. New systems installed shall be charged a pro rata amount per month or part of a month, until June 3 of the installation year, after which the annual fee will take effect on July 1. The charges required in this subsection are as set forth in the schedule of fees in appendix B to this Code.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-93. Supervisory control panel.

- (a) A supervisory control panel shall be installed with the fire alarm system for the purpose of identifying location, resetting and/or disabling alarms. Panel locks shall be keyed for "CAT-60" or "Simplex B" key.
- (b) The supervisory control panel shall feature the following:
 - Zone indication.
 - (2) Alarm silence switch.
 - (3) System reset switch.
 - (4) Trouble buzzer and light.
 - (5) Trouble silence switch.
 - (6) Ring back feature.
- (c) All controls shall be secured from use by occupants of the protected property.
- (d) In an installation where the fire alarm system is installed in (i) more than one building or (ii) more than one floor, an annunciator panel shall identify the location of all originating signals. Normally, one zone per floor is adequate. The fire department may require more zones depending on building size, occupancy or hazard protected. An annunciator shall be required in a multizoned property near the main fire department access to the property. This may either be the alarm control panel or a remote annunciator panel with control functions. In an installation where an additional fire alarm system is installed in new building additions and connected to the existing approved system in the original building, an annunciator panel shall be installed on the inside of the new building addition or at a location designated by the fire department.
- (e) The supervisory control panel shall conform to the requirements of NFPA 72 and the following fire department requirements:

- (1) Access to the control functions of the alarm system by fire department and alarm service personnel only.
- (2) When the panel is indicating zone trouble, activation of a pull station shall initiate the alarm.
- (3) Upon activation of a detector or pull station, the panel shall lock on the initiating circuit with audible and visual indication. Silencing the audible shall not cause the panel to reset.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-94. Connection to municipal circuits—Master box.

- (a) Installations within 2,000 linear feet of the area served by the municipal alarm system but not requiring direct fire department notification under section 34-95 of this Code may be connected to this system by a master fire alarm box if direct fire department notification is desired.
- (b) The fire alarm master box for connection to municipal circuits shall be by Gamewell, either new or factory reconditioned, as approved by the fire department.
- (c) The master box shall be accessible year round from a walkway or entranceway. (see exceptions)
 - EXCEPTION 1 If a master box serves multiple buildings, a system of private roads and drives are required to access the property, a pedestal mounted box with remote annunciator shall be located at the entrance to the property, or, at the first road intersection in the development.
 - EXCEPTION 2 If a master box serves multiple buildings and if access to the development is by a single road, the master box with remote annunciator shall be located on the outside of the first building approached providing no roadway intersections have been crossed prior to reaching this annunciator, and the building is not in excess of 35 feet from the curb line.
- (d) The master box shall be mounted at a minimum of 42 inches and a maximum of 54 inches, measured vertically, from the finished grade to the activating handle or lever of the box.
- (e) The master fire alarm box shall be of the local energy type with the following features:
 - Noninterference.
 - Quick succession.
 - (3) Automatic grounding under open municipal circuit.
 - (4) Telegraph key.
 - (5) Tap bell.
 - (6) Lock and key (fire department specification).
 - (7) Code wheel index (fire department specification).
 - (8) Manual actuating level.
 - (9) Timing one-half second.
 - (10) Shunt type boxes are not approved to be on the City of Keene Fire Alarm Circuits as of the adoption of this section. (Ref. NFPA 72 A.27.6.3.2.2.1(2)
- (f) Flush-mounted boxes shall be weatherproof.
- (g) A red beacon strobe shall be mounted above the master fire alarm box. This light shall flash upon activation of the interior fire protection system. Installation of these units will be at the discretion of the fire department.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2011-03, 2-3-2011)

Sec. 34-95. Occupancies requiring connection.

- (a) The following occupancies, if new or being introduced where no such occupancy previously existed, shall have fire alarm systems connected to the fire department via the municipal alarm system if within 2,000 linear feet of the area served by the municipal alarm system. This requirement may be waived by the fire chief or his designee, if for technical reasons there is insufficient pole space to allow for municipal alarm system connection. If said waiver is granted, the installation shall employ an alternate monitoring system as approved by NFPA 72, as adopted. All waiver requests shall be made in writing to the fire department. All cost associated with a desired or required connection to the municipal fire alarm system shall be the responsibility of the property owner. Any occupancy that requires emergency forced notification shall submit an emergency call list to the Keene Fire Department on an annual basis with addresses and phone numbers where they can be reached 24 hours a day seven days a week.
 - (1) Assembly occupancies with occupant load of 300.
 - (2) Educational facilities with more than six students.
 - (3) Daycare centers with more than 12 clients.
 - (4) Hospitals, nursing homes, and limited care facilities.
 - (5) Detention and correctional facilities.
 - (6) Hotels, motels, and dormitories housing more than 16 persons.
 - (7) Residential board and care facilities with four or more occupants having a slow evacuation capability.
 - (8) Class-A mercantile occupancies covered malls and covered mall buildings as defined by NFPA 101 Life Safety Code.
 - (9) Industrial occupancies with total capacity of 100 or more persons or if more than 25 persons are above or below level of exit discharge.
 - (10) Underground or windowless structures (excluding one- or two-family), occupied towers and high-rise occupancies as defined by NFPA 101 Life Safety Code.
 - (11) Any special hazard/extra hazard use or occupancy as determined by the fire chief and/or his designee.
- (12) Apartment buildings four or more stories in height or housing 12 or more units. (Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2011-03, 2-3-2011; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-96. Street boxes.

- (a) Fire alarm street boxes for connection to municipal circuits shall be installed at locations approved by the fire department in accordance with NFPA 1221.
- (b) Street boxes shall be mounted on new or existing utility poles or on pedestals.
- (c) The street box shall be mounted at a minimum of 42 inches and a maximum of 54 inches, measured vertically, from the finished grade to the activating handle or lever of the box.
- (d) Utility pole banners, with vertical letters stating "fire/emergency," shall be attached to all utility poles with installed fire alarm boxes at a height of ten feet above the finished grade to the bottom of the banner. In addition, the designation "fire/emergency" shall be attached to both sides of each street box.
- (e) Street boxes shall have the same operating features as master boxes. (Ord. No. O-2009-13, 8-20-2009)

Sec. 34-97. Aerial connection.

Standards for aerial connections to municipal fire alarm circuits shall be as follows:

- (1) Provide a minimum of one-half inch EMT terminated with a weatherhead, located a minimum of 16 feet above the finished grade from the master box.
- (2) Provide a utility grade eyebolt or similar approved device next to the weatherhead, properly secured to support the aerial cable.
- (3) The maximum allowed span for aerial cable is 200 feet. For distances from the weatherhead to the utility pole exceeding 200 feet, additional poles will be required.
- (4) Install two #12 AWG, THWN solid conductors from the master box to the weatherhead. These wires may not be the same color.
- The path for the aerial service may not cross over buildings or through trees. Branches shall be cut to provide clear spaces for the aerial cable.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-98. Underground (direct burial) connections.

Standards for underground (direct burial) connections to municipal fire alarm circuits shall be as follows:

- (1) The connection shall be four conductor, #12 AWG solid conductor, shielded polyethylene jacket, ISMA certified, direct burial cable, in one unspliced length from the master box to the utility pole or splice box designated by the fire department.
- (2) Provide rigid steel conduit from 12 inches below the finished grade to the master box as protection for the cable. A bushing shall be used at the end of the conduit to protect the cable.
- (3) Provide a sweep ell of rigid steel and one ten-foot length of rigid steel conduit at the utility pole.
- (4) Extend the cable up the pole using schedule 40 PVC electrical grade conduit to a height approximately 18 inches above existing telephone cables. Terminate it using a weatherhead.
- (5) Provide a schedule 40 PVC sleeve under all traveled ways, including walkways, parking lots, driveways and patios.
- (6) The cable shall be bedded in screened sand completely surrounding the cable, a minimum of six inches on the top, bottom and sides.
- (7) The minimum depth of the cable below the finished grade shall be 24 inches.
- (8) Provide aerial fire alarm pole splice block.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-99. Same—Underground (buried conduit) connections.

Standards for underground (buried conduit) connections to municipal fire alarm circuits shall be as follows:

- (1) Provide an IMSA certified four conductor #12 AWG solid conductor polyethylene jacket duct cable installed in one-inch minimum schedule 40 PVC.
- (2) Conduit shall be cemented at all joints.

- (3) Conduit shall be buried to a depth of 18 inches minimum below the finished grade.
- (4) Termination of the conduit at the master box shall comply with section 34-103(b).
- (5) Provide a sweep ell of schedule 40 PVC and one ten-foot length of rigid steel conduit at the utility pole.
- (6) Extend conduit up the pole and terminate it per section 34-103(d).

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-100. Lightning protection.

- (a) Lightning protection for connections to the municipal fire alarm service shall be provided by the contractor consisting of a TII Model 317A located inside the master box.
- (b) Additional protection at the utility pole will be installed by the fire department alarm division as required.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-101. Grounding.

- (a) The fire alarm box and the lightning arrestor for connections to municipal circuits shall be grounded as follows:
 - (1) A common ground for both devices is acceptable.
 - (2) Ground wire shall not be run in the same conduit as fire alarm wire.
 - (3) An unenclosed no. 8 copper wire or equivalent shall be used to connect the ground terminal of the master box and/or street box to the suitable ground in order to provide mechanical strength.
 - (4) If enclosed in metal pipe, a no. 12 wire may be used.
- (b) Suitable grounds are as follows:
 - (1) Underground metallic water piping system.
 - (2) Ground rod not less than one-half inch in diameter and eight feet long driven into permanently wet soil.
- (c) The resistance of a ground connection shall not exceed 250 ohms.
- (d) Power company neutral conductors are not acceptable grounds.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-102. Testing.

- (a) The fire alarm system and its components shall be tested, in its entirety, by the person responsible for the installation. This test shall be conducted in the presence of a member of the fire department prior to the connection of the master box to the municipal circuit.
- (b) It shall be the responsibility of the owner of the protected property to completely test the fire alarm system once a year. This test shall be reported in writing to the fire department.
- (c) The owner/developer of any protected property connected to the municipal system by a master fire alarm box shall notify the fire department for disconnection prior to testing of the system.
- (d) All master boxes and street boxes shall be tested for operation no less than once every 60 days by the fire department during regularly scheduled work shifts.
- (e)

If an owner or occupant of a protected property requests assistance from the Keene Fire Department in conducting fire drills after normal business hours a fee will be charged as set forth in the schedule of fees in Appendix B.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-103. Responsibility.

- (a) It is understood that the owner/developer of the property shall be responsible for all fire alarm line construction, whether aerial or underground, from the fire alarm box to a fire alarm circuit designated by the fire department. This is to include all appropriate pole hardware and connection devices.
- (b) All costs of equipment and installation, including extension of the municipal service, shall be the responsibility of the owner/developer at the time of installation and connection to the municipal system.
- (c) Aerial extensions of the municipal service shall be installed by the fire department alarm bureau and shall be charged to the owner/developer on a time-and-material basis.
- (d) Underground extensions of the municipal service shall be installed in accordance with the specifications of the fire department by the owner/developer.
- (e) Upon completion of a satisfactory test of the fire alarm system by the fire department, the system shall be tied into the municipal fire alarm. No one shall make these tie-ins but the fire department.
- (f) After the tie-in is made, the new line then becomes the property and responsibility of the fire department.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-104. Exceptions.

It is intended that the requirements in this division provide a basis for providing a reliable, cost effective means of meeting the protection goals of the city. It is expected that requests for clarification and for specific variances to this division may be made from time to time. Requests for clarifications and/or variances should be made in writing to the fire department. Every effort will be made by the fire department to provide solutions to individual problems. The fire department welcomes any input which may improve the system's reliability or provide an equal system at reduced cost. Such adjustments as may be made to this division will be made at the discretion of the fire chief.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-105. Liability.

The city or any of its employees shall not, under any circumstances, be held liable for the failure of any of the equipment to operate during the transmission of a fire alarm to the fire department console. It is understood that the fire department will do all that is possible to render trouble free, reliable service.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-106. Disconnection.

(a)

Fire alarm boxes. It shall be unlawful for any person to disable or alter the mode of operation of any fire alarm box connected with the municipal fire alarm system. If it becomes necessary for any user of the municipal fire alarm services to access any fire alarm box connected to the municipal fire alarm system in order to alter the mode of operation or disable any so-connected fire alarm box, application shall be made to the fire department.

(b) Penalties. For penalties, see section 1-15 et seq. pertaining to penalties and citations for violations of this Code.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-107. False fire alarms.

(a) Definitions. The following words, terms and phrases, when used in this section, shall have the meanings ascribed to them in this subsection, except where the context clearly indicates a different meaning:

Accidental alarm means any activation of an alarm system to which the fire department responds which is the result of an unintentional occurrence or mishap. This includes burned food, steam from showers, and good-faith assumptions of a fire condition.

False alarm means any activation of an alarm system to which the fire department responds which is not the result of a fire, emergency call for assistance, or accidental alarm. This includes alarms improperly or maliciously sounded or alarms that turn out to be groundless or system malfunctions.

- (b) Prevention, payment of costs. Any owner or lessee or person in control of property having an alarm system on the premises and any user of alarm services or equipment designed and installed with the intent of eliciting an emergency response shall pay to the city a service charge of \$100.00 for each and every false alarm to which the fire department responds after the initial response within a 30-day period. It shall be the responsibility of the property owner to correct any and all problems resulting in the activation of false alarms. If the fire department finds it necessary to disconnect an alarm device or system due to repeated activations, a fire watch may be ordered posted on the premises until such time that the protection provided by the system or device can be restored.
- (c) Appeals. Any alarm user, owner, or lessee may appeal false alarm service charges in writing to the fire chief within ten days after receipt of the notice of the service charge. The fire chief may waive assessment of the service charge when, in his judgment, reasonable attempts are being taken to discover and eliminate the cause of the false alarms.
- (d) Liability. The fire department shall take every reasonable precaution to ensure that alarms received are given appropriate attention and are acted upon with dispatch. Nevertheless, the fire department shall not be liable for any defects in the operation of alarm devices, for any failure or neglect to respond appropriately upon receipt of an alarm from such a source, nor for the failure or neglect of any person in connection with the installation and operation of alarms and systems.

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-108. System maintenance and testing.

(a) No one will be allowed access into an active master box except fire department personnel. Systems shall be properly maintained in good working order. Systems shall be tested in accordance with frequency and methods as described in NFPA 72, as adopted. The fire department shall be informed of the test prior to its performance. Written documentation as

- to test results shall be kept on file on the premises and forwarded to the fire department. Competent and trained individuals shall complete testing and maintenance.
- (b) Any person wishing to test the fire alarm or sprinkler system that is monitored by a master box must notify the fire department at least 24 hours before any test is conducted provided that the master box cannot be disabled at the fire alarm control panel. The master boxes must be plugged out by fire department at its convenience. The fire department may refuse to allow tests if busy with emergency calls.
 - (1) It shall be the responsibility of the party holding the fire alarm access permit to notify fire department before any service is done on alarm/sprinkler systems. It shall also be the party's responsibility to notify the fire department when work is completed.
 - (2) Any false alarms received with out prior knowledge of the fire department are subject to fines per subsection 34-107(b) of this division and subject to permit suspension per subsection 34-109(b).

(Ord. No. O-2009-13, 8-20-2009)

Sec. 34-109. Fire alarm access permit required.

- (a) Access to work on, disable or restore fire alarm systems connected to emergency force notification, excluding one and two family house whole warning fire alarm systems, shall be limited to authorized personnel who have acquired an alarm access permit. Said permits shall only be issued by the fire chief or his designee after an applicant has received and acknowledged that they have read and understand this fire alarm ordinance, have completed an alarm access permit application and have paid the annual permit fee as outlined in appendix B.
- (b) Unless renewed, all alarm access permits shall expire on December 31 of current year. In addition, alarm access permits may be revoked by the fire chief or his designee without refund of the permit fee, if in the opinion of the fire chief or his designee the permit holder has placed protected property at risk, caused three or more false alarms in one calendar year, or violated any other provision of this chapter.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2012-06, 4-5-2012)

Sec. 34-110. Two-way radio enhancement systems.

- (a) All new buildings shall be tested for adequate radio coverage for emergency responders within the building. Radio coverage is defined as the ability to transmit and receive from the interior of the building to the command vehicle and the dispatch center. Radio coverage must also be capable of transmitting and receiving from portable to portable radio while operating inside the facility to all areas of the building including elevators, elevator lobbies, emergency and standby power rooms, fire pump rooms, areas of refuge, mechanical rooms, boiler rooms and inside enclosed exit stairways. The system installation and components shall also comply with all applicable Federal Regulations, including but not limited to, Federal Communications Rules (47 CFR 90.219), as specified in the NFPA Two-Way Radio Enhancement Systems. These communications have to reach the radio tower at Highland Hill at the longitude 72-23-02.83 and latitude 42-57-36.02.
- (b) An application and permit is required for installation of or modification to two-way radio enhancement systems and related equipment. A fee as set forth in the schedule of fees Appendix B to this code shall be paid upon application for the permit.
- (c) Emergency radio coverage shall include emergency services dispatch frequency and three tactical operations frequencies for the Keene Fire Department, emergency medical services

and one dispatch and one tactical frequency for law enforcement. All equipment shall allow communication in analog, digital and encrypted mode.

(1) The emergency frequencies that will be approved to use are as follows:

Channel Name	Personality Type	Receive Freq.	Receive PL Freq.	Receive PL Code		
KCF415	Cnv 154.430		136.5	4Z		
TAC 1	Cnv	154.38500	136.5	4Z		
TAC 2	Cnv	154.28000	136.5	4Z		
TAC 3	Cnv	153.83000	136.5	4Z		
KPD	•					
Main		155.2500		4Z		
Tactical	ctical			4Z		

- (d) Buildings and structures which cannot support the required level of radio coverage shall be equipped with a radiating cable system, a distributed antenna system with FCC certified signal boosters, or other system approved by the fire chief or his designee in order to achieve the required adequate radio coverage.
- (e) The system shall be inspected and tested per NFPA 72 Two-Way Radio Enhancement Systems.
- (f) The building owner shall notify or expand the two-way radio enhancement system at their expense in the event frequency changes are required by the FCC or additional frequencies are made available by the FCC. Prior approval of a two-way radio enhancement system on previous frequencies does not exempt this section.
- (g) Agency personnel shall have the right to enter onto the property at any reasonable time to conduct field-testing to verify the required level of radio coverage.

(Ord. No. O-2009-13, 8-20-2009; Ord. No. O-2011-03, 2-3-2011; Ord. No. O-2012-06, 4-5-2012)

FOOTNOTE(S):

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Editor's note— Ord. No. O-2009-13, adopted Aug. 20, 2009, amended the former Div. 3, §§ 34-91—34-112, and enacted a new Div. 3 as set out herein. The former Div. 3 pertained to similar subject matter and derived from Code 1970, §§ 2101.0—2101.9, 2103.1—2103.7, 2104.0—2107.0; Ord. No. O-2004-09, adopted June 17, 2004. (Back)

Cross reference— Fire prevention and protection, ch. 42. (Back)



24 Horseshoe Pond Lane Concord, NH 03301 www.concordnh.gov/fire

LISTED AGENT PROGRAM RULES & REGULATIONS

This program was implemented so that those employed in the fire alarm or sprinkler business or who are representatives of a property owner *and have a working knowledge of the operation of the Fire Alarm System*, may disconnect a fire alarm system from any Master Box in the City of Concord, NH.

PROCEDURE:

A request must be made in writing to address shown below. The request, designating the individual(s) to be listed, must be on company letterhead. This request letter must be accompanied by an application and fee for each individual intending to become a Listed Agent. Once an application is received, the Fire Alarm Superintendent will contact the company representative listed on the application form to schedule a training class.

During the class the individuals will be instructed on the rules and regulations of the program. Upon successful completion, and approval by the Fire Alarm Division, each individual will be provided with their Listed Agent number.

It is required that the individual attending bring a Short Arm to the class so that it can be engraved with their Listed Agent number. This part (#23429) may be purchased through Mammoth Fire Alarm @ 800-995-9808 or RB Allen @ 800-427-5748 or Progressive Alarm Services @ 603-347-8844. Individuals are also responsible for obtaining their own masterbox key.

FEE:

The fee to become a Listed Agent in the City of Concord is \$61.00 per fiscal year. *We do not pro-rate*. Make checks payable to: City of Concord Fire Department. The application package must be mailed to:

Concord Fire Department 24 Horseshoe Pond Lane Concord, NH 03301



24 Horseshoe Pond Lane Concord, NH 03301 www.concordnh.gov/fire

DEFINITIONS:

LISTED AGENT: A listed agent is an individual who has applied for and received training as a Master Fire Alarm Box Listed Agent in the City of Concord, NH.

<u>WHO MAY APPLY</u>: Any individual who is employed in the fire alarm or sprinkler business or who is a representative of a property owner *and has a working knowledge of the operation of the Fire Alarm System*, may apply to be a listed agent.

TYPES OF LISTING: There are two categories of listed agent:

CITYWIDE: A CITYWIDE listed agent may disconnect a fire alarm system from **any** Master Box in the City of Concord, NH for which the agent is legally responsible. Listed agents shall **NOT** disconnect any fire alarm system for any purpose other than system installation, maintenance or fire drills.

LIMITED: A LIMITED listed agent may disconnect a fire alarm system from a **specific** Master Box or Boxes in the City of Concord, NH for which the agent is performing legitimate maintenance or installation activities. Listed agents shall **NOT** disconnect any fire alarm system for any purpose other than system installation, maintenance or fire drills.

DURATION OF LISTING: A listing must be renewed annually and will be effective for that fiscal year as long as the individual meets the requirements for a listing AND does not violate the requirements of the Concord Fire Department for Master Fire Alarm Box Listed Agents. *Listed agents who change employment must reapply for a new listing*. (Renewals and reapplications will not require additional classroom instruction, but does involve completion of a new application).

RENEWAL FORMS AND INVOICES: Renewal forms will be mailed by July 1st and must be completed and returned prior to August 1st in time for invoicing. Invoices will be mailed annually around August 1st. Payment is due within 30 days of invoice. Any listed agent that does **NOT** return the renewal form OR the annual fee by the due dates will be automatically REMOVED from the Listed Agent Program.

<u>DISCLAIMER</u>: The Concord Fire Department by virtue of listing agents does **NOT** guarantee, warranty, qualify, approve or certify any individual or company or their performance. The training provided and the Rules and Regulations which govern the Listed Agent Program are intended to set minimum standards and procedures for listed agents. It is the responsibility of the listed agent and the property owner to assure that the fire alarm system and the master box is restored to a normal operating condition after each disconnection.

Administration (603) 225-8650 (603) 225-5833 Fax <u>Prevention</u> (603) 225-8651 (603) 228-2782 Fax

<u>Fire Alarm</u> (603) 225-8667 (603) 225-8509 Fax Communications (603) 225-8669 (603) 225-8507 Fax



24 Horseshoe Pond Lane Concord, NH 03301 www.concordnh.gov/fire

DISCONNECTION PROCEDURES:

All Listed Agents shall abide by the following procedures when disconnecting a fire alarm system from a master box:

- 1. Call the Concord Fire Department (Dispatch Center 225-3358) **before** any disconnection activity is performed.
- 2. Give the Fire Alarm Operator your Name, Listed Agent ID, Contact Number while on site, master box number, facility name, street address and describe the type of activity requiring the disconnection. Advise the Fire Alarm Operator that the box will be in the "Manual" mode. After receiving authority from the Fire Alarm Operator take the following steps:
 - a. Open the red outer door and the white inner door of the master box. Remove the test plug and insert it in the test slots. Carefully remove the long arm from the mechanism. Replace the long arm with the short arm. Place the long arm on top of the white inner case. Return test plug to original location. Close the white inner door and the red outer door of the master box.

RECONNECTION PROCEDURES:

When the maintenance activity has been completed take the following steps:

- 1. Open the red outer door and the white inner door of the master box. Remove the test plug and insert it in the test slots. Carefully remove the short arm from the mechanism and replace it with the long arm. Check to see that the metal portion of the long arm is UNDER the black trip mechanism and that the trip arm reads SET. Check to see that the master box is fully wound. Return test plug to original location. Close the white door and make certain that no keys, short arms or other objects are in contact with the wiring or the bell-shorting bar in the box. Close the red outer door.
- 2. Check the status of the fire alarm system before leaving the property. If any yellow or red indicators are lit or if a trouble signal is sounding you must check the system and clear it.
- 3. Call the Concord Fire Department (Dispatch Center 225-3358) once the system is restored to normal or "Automatic" mode.



24 Horseshoe Pond Lane Concord, NH 03301 www.concordnh.gov/fire

GENERAL NOTES:

- 1. If at any time while you are in a Master Box and the box bell tapper sounds you shall stop all activity. **IMMEDIATELY** call the Concord Fire Department to verify the trip with the Fire Alarm Operator.
- 2. Listed Agents shall **NOT**, under any circumstances, jump out or disconnect any wiring inside the Master Box.
- 3. Listed Agents shall be responsible to provide their own set of Gamewell Master Box keys.
- 4. Listed Agents shall be responsible to provide their own Gamewell Master Box short arm. (Gamewell Part No. 23429) The listed agent shall present the short arm to the CFD Fire Alarm Division for engraving of his ID number.
- 5. All questions regarding this program shall be directed to the Fire Alarm Division or Fire Prevention Division.
- 6. Listed Agents shall understand that during the time period that the Master Box is disconnected it is incapable of automatically transmitting a fire alarm to the Concord Fire Department and they shall be responsible to notify the Concord Fire Department of any valid alarm of fire in the property which is disconnected.
- 7. Listed Agents shall understand that they shall **NOT** leave the property while the Master Box is disconnected. If for some reason they cannot reconnect the Master Box and clear the Fire Alarm system control panel they shall **NOT** leave the property until the problem is cleared. If the problem cannot be cleared, they shall **NOT** leave the property until both the Property owner and the Concord Fire Department have been notified and the details of the problem have been discussed with the Battalion Chief on duty.
- 8. I understand and will abide by all Rules and Regulations of the Concord Fire Department regarding the Master Fire Alarm Box Listed Agent Program. I will **NOT** divulge my Listed Agent ID to any other individual nor allow any other individual to act in my place as a Listed Agent.

VIOLATIONS OF THESE RULES AND REGULATIONS WILL RESULT IN LOSS OF LISTED AGENT STATUS

Effective Aug. 2005 Revised January 2012

 Administration
 Prevention
 Fire Alarm
 Communications

 (603) 225-8650
 (603) 225-8651
 (603) 225-8667
 (603) 225-8669

 (603) 225-5833 Fax
 (603) 228-2782 Fax
 (603) 225-8509 Fax
 (603) 225-8507 Fax

AMENDMENTS TO CHAPTER 34 OF THE GENERAL ORDINANCES OF THE CITY OF ROCHESTER REGARDING "JUNK AND SECOND-HAND DEALERS"

THE CITY OF ROCHESTER ORDAINS:

That Chapter 34 of the General Ordinances of the City of Rochester, entitled "Junk and Second-Hand Dealers", as presently amended, be further amended as follows:

I. That Section 34.4 of the General Ordinances of the City of Rochester entitled "License Applications", as presently amended, be further amended, by amending said Section 34.4, as presently enacted, to provide as follows, said amended Section to be known as Section 34.4 of the General Ordinances of the City of Rochester, to wit:

"34.4 License Applications. Applications for licenses shall be made to the Licensing Board and filed with the Director of Building, Zoning, & Licensing Services Department upon blanks furnished by the Director of Building, Zoning, & Licensing Services Department for that purpose, and shall be submitted by the Director of Building, Zoning, & Licensing Services Department to the Chief of Police who shall cause an investigation to be made of the fitness of the applicant to engage in the business of a junk dealer or second-hand dealer and report his findings to the Licensing Board before such license is acted upon by the City Council. The license fee for each license shall be Fifty Dollars (\$50.00) per year payable in advance to the Building, Zoning, & Licensing Services Department. There shall be no fee for non-profit charitable organizations, public schools, and public institutions.

The Licensing Board, after a satisfactory investigation by the Police Chief, may issue a temporary license to existing junk or second-hand dealer establishments when there is only a change of ownership."

II. That Section 34.4 of the General Ordinances of the City of Rochester entitled "License Applications", as presently amended, be further amended, by amending said Section 34.4, as presently enacted, to provide as follows, said amended Section to be known as Section 34.4 of the General Ordinances of the City of Rochester, to wit:

"34.5 <u>License Revocation/Expiration.</u> Such Annual licenses shall expire on April 1st of each year, unless sooner revoked, and shall not be assigned or transferred, but it may be revoked at any time by the Licensing Board after notice and hearing for just cause. Temporary licenses shall expire after 45 days from the date issued or when acted upon by the City Council, whichever occurs first. Licenses shall not be re-assigned or transferred and may be revoked at any time by the Licensing Board after notice and hearing for just cause."

CC FY 15 01-06 AB 83

NOTE: Deleted matter appears with strikeout (e.g. strikeout) Added matter appears in red (e.g. red)



City of Rochester Formal Council Meeting

AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT Amendments to Chapter 34: 34.4, and 34.5						
COUNCIL ACTION ITEM INFORMATION ONLY		FUNDING REQUIRED? YES NO X * IF YES ATTACH A FUNDING RESOLUTION FORM				
RESOLUTION REQUIRED? YES N	0 🗌	FUNDING RESOLUTION FORM? YES NO				
AGENDA DATE	January 6, 2	015				
DEPT. HEAD SIGNATURE						
DATE SUBMITTED	December 11	1, 2015				
ATTACHMENTS YES NO	PAGES ATTAC					
COMMITTEE	COMIN	IITTEE SIGN-OFF Codes and Ordinances Committee				
CHAIR PERSON		Councilor Peter Lachapelle Signature on File				
	DEPARTI	MENT APPROVALS				
DEPUTY CITY MANAGER		Blaine Cox Signature on File				
CITY MANAGER		Dan Fitzpatrick Signature on File				
	FINANCE & B	UDGET INFORMATION				
FINANCE OFFICE APPROVAL		Roland Connors Signature on File				
SOURCE OF FUNDS		N/A				
ACCOUNT NUMBER						
AMOUNT						
APPROPRIATION REQUIRED YES	NO 🗵					
LEGAL AUTHORITY Sent to Attorney Dan Wensley for review						

CC FY 15 AB 83

SUMMARY STATEMENT							
Decreased sharpers to City Ondisoners							
Proposed changes to City Ordinances							
RECOMMENDED ACTION							
First reading and refer to Public Hearing							

AMENDMENTS TO CHAPTER 42 OF THE GENERAL ORDINANCES OF THE CITY OF ROCHESTER REGARDING "ZONING"

THE CITY OF ROCHESTER ORDAINS:

That Chapter 42 of the General Ordinances of the City of Rochester, entitled "Zoning", as presently amended, be further amended, as follows:

I. That Section 42.2 of the General Ordinances of the City of Rochester entitled "Definitions and Terminology", as presently amended, be further amended, by amending the definition of "Manufactured Housing" as presently contained in Section 42.2(a), to provide as follows, said amended Section to be known as the definition of "Manufactured Housing" as contained Section 42.2(a) of the General Ordinances of the City of Rochester, to wit:

"42.2 Definitions and Terminology.

* * *

- **161. Manufactured Housing:** Any structure, meeting the Federal Manufactured Home Construction and Safety Standards Act, commonly known as HUD Code, transportable in one or more sections, which, in the traveling mode, is 8 body feet or more in width and 40 body feet or more in length, or when erected on site, is a minimum of 13 feet in overall width and have at least 320 700 square feet or more of habitable space, and which is built on a permanent chassis and designed to be used as a dwelling with or without a permanent foundation when connected to required utilities, which include plumbing, heating and electrical systems contained therein. Manufactured Housing as defined here does not include pre-site built housing as defined in RSA 674:31-a."
- II. That Section 42.20 of the General Ordinances of the City of Rochester entitled "Standards for Specific Permitted Uses", as presently amended, be further amended, by amending subsections (b)(9) and (b)(10) of Section 42.20, entitled "Manufactured Housing Subdivision" and "Manufactured Housing Unit" respectfully, as presently enacted, to provide as follows, said amended subsections of Section 42-20 to be known as subsections (b)(9) and (b)(10) of Section 42.20 of the General Ordinances of the City of Rochester, to wit:

"b. Conditions for Particular Uses.

For each individual use listed below, all of the specific conditions attached to that use must be met along with any requirements of this chapter.

* * *

9. <u>Manufactured Housing Subdivision – Not part of an existing Mobile Home Park – See Chapter 43 for existing Mobile Home Parks</u>

A. <u>Overall Development</u>.

- i. All requirements otherwise applicable to subdivision of lots for conventional houses within a conservation subdivision shall apply.
- ii. <u>Additions to Manufactured Housing Units (or "Homes")</u>. There shall be no additions constructed onto manufactured homes with the exception of garages, skirting, carports, cabanas, awnings, canopies, porches, decks, and steps. All must be approved by the Director of Building, Zoning, and Licensing Services.
- iii. <u>Minimum Size</u>. Every manufactured home shall be at least 2823 feet in overall width at the body and have at least 700 square feet of habitable living space."
- 10. <u>Manufactured Housing Unit Not part of an existing Mobile Home Park See</u>
 <u>Chapter 43 for existing Mobile Home Parks</u>
 - A <u>Manufactured Homes are allowed only</u>: i) on individual lots in the AG zoning district; ii); within manufactured housing subdivisions, located in the AG zoning district; and iii) within established mobile home parks on approved pads/lots.
 - B. <u>Additions to Manufactured Homes</u>. There shall be no additions constructed onto manufactured homes with the exception of garages, skirting, carports, cabanas, awnings, canopies, porches, decks, and steps. All must be approved by the Director of Building, Zoning, and Licensing Services.
 - C. <u>Minimum Size</u>. Every manufactured home shall be at least 2823 feet in overall width at the body and have at least 700 square feet of habitable living space."
- III. That Section 42.23 of the General Ordinances of the City of Rochester entitled "Accessory Uses", as presently amended, be further amended, by amending subsection (a)(2) of Section 43.5, as presently enacted, to provide as follows, said amended subsection Section to be known as subsection (a)(2) of Section 43.5 of the General Ordinances of the City of Rochester, to wit:

"42.23 Accessory Uses

* * *

- **b. Standards for Specific Accessory Uses.** The following standards shall apply to these specific accessory uses, activities, structures, and situations wherever they are allowed:
 - 5. <u>Commercial Vehicles, Parking of</u>. Parking commercial vehicles outdoors overnight within residential districts is permitted as an accessory use as follows:

- A. One small commercial vehicle a passenger automobile, pick-up truck or vanis allowed. Additional commercial vehicles may be allowed by special exception.
- B. Other larger types of commercial vehicles such as box trucks or vehicles with more than 2 axlesthose weighing over 26,000 gvw are permitted only by special exception subject to the property owner being able to provide adequate buffering and sound mitigation.
- C. Adequate off-street parking must be provided. Parking shall not be within any public right-of-way."
- **IV.** That Section 42.28 of the General Ordinances of the City of Rochester entitled "Performance Standards", as presently amended, be further amended, by amending subsection (d)(1)(A) of Section 42.28, as presently enacted, to provide as follows, said amended subsection Section to be known as subsection (d)(1)(A) of Section 42.28 of the General Ordinances of the City of Rochester, to wit:

"d. Other Specific Standards

1. Glare or Light

a, All lighting installations, for every use (including single family dwellings), shall be shielded in order to avoid skyglow or undue glare onto any road or adjoining property. All exterior lights shall be designed, located, installed and directed in such a manner so as to prevent glare and objectionable light trespass onto neighborhood properties or roads."

CC FY 15 01-06 AB 84 (1)

NOTE: Deleted matter appears with strikeout (e.g. strikeout) Added matter appears in red (e.g. red)

AMENDMENTS TO CHAPTER 43 OF THE GENERAL ORDINANCES OF THE CITY OF ROCHESTER REGARDING "MOBILE HOME PARK ORDINANCE"

THE CITY OF ROCHESTER ORDAINS:

That Chapter 43 of the General Ordinances of the City of Rochester, entitled "Mobile Home Park Ordinance", as presently amended, be further amended as follows:

I. That Section 43.1 of the General Ordinances of the City of Rochester entitled "Purpose and Intent", as presently amended, be further amended, by amending said Section 43.1, as presently enacted, to provide as follows, said amended Section to be known as Section 43.1 of the General Ordinances of the City of Rochester, to wit:

"43.1 Purpose and Intent.

The purpose of this ordinance is to establish minimum standards for the construction in and maintenance of mobile home parks existing (as of April 22, 2014) in the City of Rochester. The intent of the ordinance is that mobile home parks existing (as of April 22, 2014) shall provide a healthful, safe, pleasant, and attractive residential atmosphere for their occupants, while at the same time being compatible with existing and anticipated future development in the surrounding areas."

- **II.** That Section 43.3 of the General Ordinances of the City of Rochester entitled "Definitions", as presently amended, be further amended, by amending subsection (j) of Section 43.3, as presently enacted, to provide as follows, said amended subsection Section to be known as subsection (j) of Section 43.3 of the General Ordinances of the City of Rochester, to wit:
- "(j) Manufactured Housing. Any structure, transportable in one or more sections, which, in the traveling mode, is 8 body feet or more in width and 40 body feet or more in length, orand when erected on site, is at least 13 feet in overall width and have at least 320700 square feet or more of habitable living space, and which is built on a permanent chassis and is designed to be used as a single-family habitation with or without a permanent foundation when connected to required utilities, which include plumbing, heating, and electrical systems contained therein (in conformance with the definition in RSA 674:31, as amended)."
- III. That Section 43.5 of the General Ordinances of the City of Rochester entitled "Design Standards", as presently amended, be further amended, by amending subsection (a)(2) of Section 43.5, as presently enacted, to provide as follows, said amended subsection Section to be known as subsection (a)(2) of Section 43.5 of the General Ordinances of the City of Rochester, to wit:

"(a) * * *

(2) No mobile home with accessory buildings, garage, structures, storage building and paved parking spaces shall occupy in excess of twenty five percent (25%) thirty five percent (35%) of a mobile home lot."

CC FY 15 01-06 AB 83

NOTE: Deleted matter appears with strikeout (e.g. strikeout) Added matter appears in red (e.g. red)



City of Rochester Formal Council Meeting

AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT Various Amendments to Chapter 42: 42.2, 42.23 and 42.28 – Amendments to Chapter 43: 43.3, and 43.5							
COUNCIL ACTION ITEM 🔀		FUNDING REQUIRED? YES NO 🖂					
INFORMATION ONLY		* IF YES ATTACH A FUNDING RESOLUTION FORM					
RESOLUTION REQUIRED? YES N	0 🗆	FUNDING RESOLUTION FORM? YES NO					
	I						
AGENDA DATE	January 6, 20	115					
DEPT. HEAD SIGNATURE							
DATE SUBMITTED	December 11,	, 2015					
ATTACHMENTS YES NO	* IF YES, ENTE	R THE TOTAL NUMBER OF					
L		ITTEE SIGN-OFF					
COMMITTEE		Codes and Ordinances Committee					
CHAIR PERSON		Councilor Peter Lachapelle Signature on File					
	DEPARTN	MENT APPROVALS					
DEPUTY CITY MANAGER		Blaine Cox Signature on File					
CITY MANAGER		Dan Fitzpatrick Signature on File					
	FINANCE & BU	JDGET INFORMATION					
FINANCE OFFICE APPROVAL		Roland Connors Signature on File					
SOURCE OF FUNDS		N/A					
ACCOUNT NUMBER							
AMOUNT							
APPROPRIATION REQUIRED YES	NO 🖂						
LEGAL AUTHORITY							
Sent to Attorney Dan Wensley for review							

CC FY 15 AB 84

SUMMARY STATEMENT							
Decreased sharpers to City Ondisoners							
Proposed changes to City Ordinances							
RECOMMENDED ACTION							
First reading and refer to Public Hearing							

December Department Reports

- Assessing P.
- City Clerk's Office P.
- Department of Building, Zoning, and Licensing Services P.
- Economic Development Department P.
- Finance Department P.
- Fire Department P.
- Library P.
- Planning Department P.
- Police Department P.
- Public Works Department P.
- Recreation and Arena P.
- Tax Collector P.
- Welfare P.



City of Rochester, New Hampshire

Assessor's Office 19 Wakefield Street Rochester, New Hampshire 03867-1915 1/15/15

Telephone (603) 332-5109 Fax (603) 335-7591

January 5, 2015

To:

City Manager/Council

From:

Thomas Mullin, Assessor

Subject:

December Council Report

Revenue Received/Collection Warrants issued:

PILOT Warrants \$323,175.27 Gravel Warrant \$78.76 Property Record Cards, Maps & Copies Revenue \$19.00

- The Assessing Office welcomes Gabrielle Nadeau as a newly appointed member of the Board of Assessors for the 2015 year. She brings to the Board a wealth of knowledge and experience from over 20 years spent in the Assessing field. She is replacing Board member Victoria Lambert who is recovering from an illness. We wish her a speedy recovery and look forward to her return.
- Customer Service has been front and center as the Assessing Staff has been "all hands on deck", assisting customers with questions about their tax bills and striving to educate the public.
- The Staff will be completing the digitalization of the 2014 Assessing Manual for submission to the NH Department of Revenue Administration. The manual was previously compiled in adherence to, and exceeding, strict standards set by the NH Department of Revenue Administration.
- Subdivisions, Lot Line Revisions, Lot Combinations and other changes to properties that were approved after April 1, 2014 are now being entered in the Patriot CAMA system for the 2015 Tax Year.
- The Field Staff will continue to review properties that have been issued building permits this year and any that were not completed last year. During Inclement weather the field staff will enter previously collected data.



City Clerk's Office City Hall - First Floor 31 Wakefield Street, Room 105 ROCHESTER, NEW HAMPSHIRE 03867-1917 (603) 332-2130 - Fax (603) 509-1915

Web Site: http://www.rochesternh.net

Clerk of the Council Elections Vital Records Dog Licensing Notary Public Services

City Clerk's Report

2015

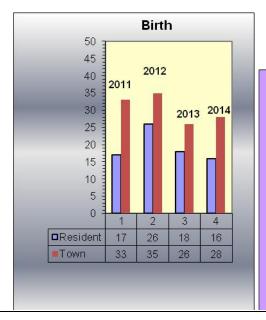
January 20, 2015

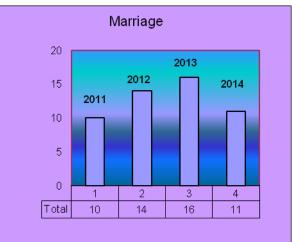
Vital Statistics

The City Clerk's staff issued 206 initial copies of vital records, 153 subsequent copies of vital records, and 11 marriage licenses in December. The New Hampshire Division of Vital Records Administration generated the following report of statistics for the City of Rochester: there were 28 babies born in Rochester during the month of December, 16 of which were of Rochester residents; a total of 28 deaths occurred in Rochester during the month of December.

Revenue - Vital Records/Marriage Licenses

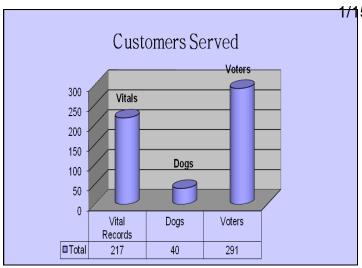
	State	City	
Initial/Subsequent copies Marriage Licenses	\$2,413 <u>\$ 418</u> \$2,831	\$2,207 <u>\$ 77</u> \$2,284	











Dog Licensing

The City Clerk's office licensed 40 dogs during the month of December.

Elections

Voter registration summary by party as of December 31, 2014:

	Democrats	Republicans	Undeclared	Total
Ward 1	919	969	1,249	3,137
Ward 2	860	990	1,338	3,188
Ward 3	890	1,009	1,262	3,161
Ward 4	786	742	1,335	2,863
Ward 5	785	882	1,357	3,024
Ward 6	846	678	1,204	2,728
	5,086	5,270	7,745	18,101

Respectfully submitted,

Marcia H. Roddy

Deputy City Clerk

Marcia H. Roddy

1/15/15



City of Rochester, New Hampshire Department of Building, Zoning and Licensing Services

31 Wakefield Street * Rochester, NH 03867 (603) 332-3508 * Fax (603) 509-1912

December 2014

APPLICATIONS REVIEWED BY THE ZONING BOARD

2014-20 Application by Michael D'Amico for a *Special Exception* to allow a food vendor trailer in a Neighborhood Mixed Use Zone.

Section 42.22, Table 18-C, of the City's Zoning Ordinance.

Location: 717 Columbus Ave.Map 131 Lot 7 Neighborhood Mixed Use Zone

The above Special Exception was **GRANTED** as presented at the Zoning Board of Adjustment

December 10, 2014 meeting. The motion passed unanimously by roll call vote with the following stipulation:

When the lease is terminated the food trailer will be removed from the site.

2014-21 Application by David & Lori Smart of SmartATI, for a Variance to allow

an Office, Professional/ School, Other, training facility to the terms of

Section 42.18, Table 18B, of the City's Zoning Ordinance.

Location: 16 Whitehall Rd.Map 126 Lot 15 Hospital Special Zone

The above *Variance* was unanimously approved as presented for the following reasons:

The variance will not be contrary to the public interest because: It will not increase congestion in the streets.

The spirit of the ordinance is observed because: It will not negatively impact health and the general welfare.

If Granted, the benefit to this individual applicant, outweighs any harm to the community as a whole. The value of surrounding properties will not be diminished because: It will not generate levels of noise, light, activity or traffic that are significantly different from that which currently exists.

End of Month Council Report

To the Honorable Mayor and City Council of the City of Rochester, the following is a summary of the revenue collected and the activities performed by the Department of Building, Zoning and Licensing Services for the month of December 2014 with fiscal Year to Date

Department Revenue

	Current Month	Year to Date		Projected Revenue
Food Establishments	\$ 630.00	\$ 8,887.50	\$	29,000.00
Taxi Service Permits	\$ 40.00	\$ 700.00	\$	700.00
Amusement License	\$ 300.00	\$ 2,460.00	\$	4,000.00
Building Permits	\$ 28,662.50	\$ 239,598.50	\$	250,000.00
Hawkers & Peddlers	\$ 0.00	\$ 25.00	\$	500.00
Postage	\$ 98.28	\$ 570.19	\$	1,000.00
Second Hand Dealer	\$ 750.00	\$ 923.00	\$	1,000.00
Pawnbroker License	\$ 150.00	\$ 150.00	\$	100.00
Junk Yard & MVJY	\$ 0.00	\$ 0.00	\$	175.00
Zoning Applications	\$ 350.00	\$ 2,145.36	\$	7,000.00
Misc. Permits and Fees	\$ 1.00	\$ 887.40	\$	100.00
GROSS REVENUE	\$ 30,981.50	\$ 256,346.95	\$	293,575.00
Fees Refunded	\$ 20.00	\$ 495.00		
Fees Waived – Veteran	\$ 0.00	\$ 2,850.00		
Fees Waived - Municipal	\$ 0.00	\$ 13,108.00	_	
Total	\$ 20.00	\$ 16,453.00		
NET REVENUE	\$ 30,961.00	\$ 239,893.95		

Department Activities 1/15/15 Permits: Licenses: Actions: 2 Second Hand Dealer **Foundation Only Building Final** 23 0 25 0 0 **Building Permit** Junk Dealer Demo 1 **Demolition Permit** Motor Vehicle Junk Yard 0 Electric Final 29 Sign Permit 3 Pawn Broker 0 Electric Rough 8 28 0 10 Plumbing Permit Taxi - Owner **Electrical Underground** 43 0 15 **Electrical Permit** Taxi - Driver Foundation Mechanical Permit 50 Taxi - Vehicle 1 Framing 10 Pool Permit 0 Health 1 Gas Line 26 Fire Alarm/Sprinkler 5 Mechanical Devices 0 Health Inspection 28 Violation 6 0 Day Care Insulation Temporary Food 0 Mechanical Final 14 Video Games 0 Mechanical Rough 2 1 Movie Theater 0 Perm Service Pool Table 23 0 Plumbing Final 5 Hawkers & Peddlers 0 Plumbing Rough 6 Mobile Home Parks 4 Plumbing Underground Food Establishments 7 **Pool Bonding** 0 Pool Final 0 2 Re-Bar 12 Service & Service Upgrade Sheetrock 1 Slab 0 Temp Service 1 Walk Through 1

Other

0

	Month:	Dec	cember 2014	Fisca	ΙYe	ear to Date
New Permits	Permits		Estimated	Permits		Estimated
	Issued	Cor	nstruction Value	Issued	Со	nstruction Value
Sign	3	\$	9,005	14	\$	43,080
Plumbing	28		637,541	165	\$	1,494,283
Electrical	44	\$	849,870	254	\$	3,253,846
Mechanical	51	\$	209,079	348	\$	3,402,704
Fire						
Alarm	1	\$	16,800	18	\$	185,495
Protection	4	\$	27,715	21	\$	263,845
Foundation Only	2	\$	60,000	4	\$	120,000
Building Permit						
Multi-category	0	\$	0.00	0	\$	0.00
New Home	1		809,000	19	\$	2,907,052
Addition Non Res	1	\$	3,000	2	\$	243,000
Alteration Non Res	3	\$	457,921	27	\$	4,116,089
Repair / Replace Non Res	0	\$	0.00	12	\$	377,474
Footing	0	\$	0.00	24	\$	273,500
Pool	0	\$	0.00	0	\$	0.00
Garage	1	\$	126,000	14	\$	561,155
Other	2	\$	8,400	53	\$	283,703
Demo	0	\$	0.00	0	\$	0.00
Shed	0	\$	0.00	26	\$	68,636
Addition Res	1	\$	70,000	6	\$	204,000
Alteration Res	5	\$	60,100	34	\$	370,512
Repair / Replace Res	9	\$	104,918	132	\$	1,089,346
Condo	0	\$	0.00	0	\$	0.00
Apartment	0	\$	0.00	0	\$	0.00
Manufactured Home	1	\$	1,000	13	\$	698,288
Building Non Res	1	\$	4,912,000	5	\$	7,649,000
Total New Permit	158	\$	8,362,349	1191	\$	27,605,008
Permit Renewals	1	\$	100	6	\$	12,100
Demolition	1	\$	3,650	25	\$	84,450
Total Permits Issued	160	\$	8,358,599	1222	\$	27,508,458

Respectfully Submitted,

James Grant

Note: The above data is subject to adjustment & revision pending further review and analysis as well as year-end closing adjustments.

CODE VIOLATION TYPE & OCCURRENCES Month of: DECEMBER 2014

Code Compliance Deficiencies

There are up to four steps of actions being used to deal with complaints/ violations: The first being verbal contact. The next method is a written notice of violation. This consists of a notice that is mailed first class as well as certified mail giving the property owner or violator a detailed description of the deficiencies and a date to make the appropriate corrections. The requested date depends on the time that is considered reasonable for the requested action that needs corrected, for instance, a minor repair to a fence may warrant a couple of days, while replacing an entire fence may require a few weeks. If there has been no contact made by the recipient of the notice, a follow up inspection is then made. If the violation(s) still exist, a second notice of violation is mailed with a new correction date on it. This process is then followed through again with a final notice. If the violation has still not been corrected after these notices, the paper work is turned over to Attorney Grossman for legal/court action to be taken. If the violation was a time sensitive issue, such as trash piling up, we would skip the second notice and go straight to a final notice to help expedite the process.

RUBBISH & GARBAGE:

- One recent in Ward 3 Resolved and closed
- Five recent in Ward 4
 The were resolved and closed two remain pending
- Four recent in Ward 6
 Three were resolved and closed, one remains open and pending

INTERIOR VIOLATIONS:.

- One recent in Ward 1 Resolved and closed
- One recent in Ward 3 Resolved and closed
- Two recent in Ward 4 Both are pending
- Three recent in Ward 6
 All three are pending

EXTERIOR VIOLATIONS:

- Five recent in Ward 2
 All were resolved and closed
- Two recent in Ward 4
 Both were resolved and closed
- One recent in Ward 6 Resolved and closed

VEHICLE VIOLATIONS:

- One recent in Ward 4 Resolved and closed
- One recent in Ward 6 Resolved and closed

SIGNS:

- One recent (snipe) in Ward 1
- Fifty recent (snipe) in Ward 2
- One recent (snipe) and one flashing sign in Ward 6 All were resolved and closed

SITE PLAN/ZONING VIOLATIONS:

- Two recent in Ward 2 Resolved and closed
- One recent in Ward four Resolved and closed
- Three recent in Ward 6 Resolved and closed

PERMITS

- One recent in Ward 1
- One recent in Ward 3
- Three recent in Ward 4
- One recent in Ward 5
- One recent in Ward 6

Permits were obtained and all were resolved and closed

Rochester Economic Development December 2014 Overview



Staffing –Julian Long has been working diligently on the Five Year Consolidated Plan for the Community Block Grant (CDBG). He also started attending meetings for Bridging The Gaps due to the City of Rochester taking over as fiscal agent, this will prevent Bridging The Gaps from being forced into forfeiting federal Grant monies. Julian has set up meetings with all the companies that currently have Job Loans out with the City and will be checking in on the status as well as collecting year end financials. Jennifer Murphy Aubin is out on maternity leave after giving birth to Baby Grace and was also named "Employee of the Month" for December. Carolyn Kessinger is filling in from Kelley Services as a temp until her return. Carolyn is being trained by Samantha Rodgerson on Munis and other office duties that will be required. Jennifer Marsh has been trained to input the CIP budgeting into the system and completed the entries for Economic Development. She has also attending the TIF financing meetings and will be writing the report for 2014. Jenn received her Basic Economic Development Course Certificate after completed the course the first week of December. Karen Pollard attended the 19th Annual NH Division of Economic Development meeting where they discussed NH trends and the opportunities for Global Marketing.

- **REDC letter to City Council and the Mayor** After discussion at the December meeting REDC members proposed a letter to be read at the City Council meeting regarding the new accessed values and the impact on Economic Development in the City and decided to go to the Council directly with our concerns. Chair Rick Lundborn read the letter at December Council meeting.
- **REDC Spaulding Turnpike/Route 16 Coalition** The Next Coalition meeting to meet with Legislatures has being pushed out until February 2015 by Strafford County Regional planning. Fosters published two articles discussing the Coalition and the Seacoast's efforts to work on a new master plan.
- Business Visitation Program Jennifer Marsh wrote a new business retention survey that will help keep track of businesses for her bi-annual visits. In January she will begin taking these to her manufacturer visits, and will write a similar one for restaurants, downtown businesses and other smaller businesses in the City. A copy of the retention survey is attached.
- RSA 79e Applications Two applications are going to Public Hearing on January 6th with recommendations from the City Council. Both parties will attend the meeting to discuss their projects for final approval.
- **Retail Marketing** Karen met with representatives from Buxton Retail Marketing to discuss extending our retail marketing software license for six months. It has been a useful tool for attracting big box and small retailers alike. She also met with Retail Strategies, Inc as an alternative for the Buxton software license.
- Marketing and Public Relations Ads and PR this month: Ads were placed in the Business Facilities 2015 Site Seekers Guide and Expansion Solutions Magazine Nov/Dec 2014, Karen also wrote an article that will be in print the beginning of 2015.

Leads for business attraction and expansion are always welcome and are kept confidential. Your help to attract new business opportunities and investment to Rochester is appreciated.

NEW HAMPSHIRE

Gov. Maggie Hassan



City of Rochester Economic Development

Karen Pollard,
CECD, EDP
Deputy City Manager/
Director of
Community Development
31 Wakefield Street
Rochester, NH 03867
603-335-7522;
fax: 603-335-7597
karen.pollard@rochesternh.net
www.thinkrochester.biz

Fantastic business locations are available in Rochester, New Hampshire! Our vital and growing city is a magnet for a talented and educated workforce, and we are seeking expandable businesses. Call today for a confidential appointment.

STATE CONTACTS

Capital Region Development Council Stephen A. Heavener, CEcD, EDFP Executive Director 91 North State Street Suite 101, P.O. Box 664 Concord, NH 03302 603-228-1872 sheavener@crdc-nh.com www.crdc-nh.com

New Hampshire
Division of Economic Development
Cynthia Harrington
State Business Recruiter
172 Pembroke Road,
P.O. Box 1856
Concord, NH 03302
603-271-2591
cynthia.harrington@dred.state.nh.us
www.nheconomy.com

Pease Development Authority David Mullen Deputy Director 55 International Drive Portsmouth, NH 03801 603-433-6088 d.mullen@peasedev.org www.peasedev.org

UTILITIES

Public Service New Hampshire
Patrick McDermott, Economic &
Community Development Manager
P.O. Box 130, Manchester, NH 03105
603-634-2386
mcderpf@psnh.com
www.prospernh.com

REGIONAL CONTACTS

Monadnock Economic
Development Corporation (MEDC)
John G. Dugan, President
51 Railroad Street, Suite 101
Keene, NH 03431
603-352-4939
jdugan@monadnock-development.org
www.monadnock-development.org

New Hampshire Division of Economic Development Cynthia Harrington, State Bus. Recruiter 172 Pembroke Road. P.O. Box 1856 Concord, NH 03302 603-271-2591, ext. 114 cynthia.harrington@dred.nh.gov www.nheconomy.com

Northern Community Investment Corp. Cathy Furtek Conway, PE VP, Economic Development 1 Middle Street Lancaster, NH 03584 603-788-2700, ext. 2141 cconway@ncic.org www.ncic.org

Southwest Region Planning Commission Tim Murphy, Executive Director 37 Ashuelot Street Keene, NH 03431 603-357-0557 tmurphy@swrpc.org www.swrpc.org

Strafford Economic Development Corporation of New Hampshire (SEDC) Dennis H. McCann, Executive Director 100 Main Street, Suite 101 Dover, NH 03820 603-749-2211 dmccann@sedcnh.org www.sedcnh.org Tri-County Community Action Programs Michael Coughlin, CEO 30 Exchange Street Berlin, NH 03570 603-752-5003 admin@tccap.org www.tccap.org

COUNTY CONTACTS

Belknap County Economic
Development Council
Carmen Lorentz, Executive Director
388 South Main Street
Laconia, NH 03246
603-524-3057
carmen@belknapedc.org
www.bcedc.org

Grafton County Economic Dev. Council Mark Scarano, Executive Director P.O. Box 178, Plymouth, NH 03264 603-536-2011, ext. 10 mscarano@graftoncountyedc.org www.graftoncountyedc.org



New Hampshire FAST FACTS

- Population (2013 Est.): 1,323,459
- Largest Cities (2013): Manchester, 110,378; Nashua, 87,137; Concord, 42,419; Dover, 30,510; Rochester, 29,745
- Targeted Industries: Food Production, Software Development, Advanced Manufacturing, Biotech, Logistics, Financial Services
- Key Incentives: Industrial Revenue Bond Financing, ERZ Tax Credit, R&D Tax Credit, Customized Job Training Grants, On the Job Training, Community Development Block Grants
- ◆ GDP (All Industry 2013): \$67.9 billion*

*Bureau of Economic Analysis, U.S. Department of Commerce

Advanced manufacturers can range from large operations with hundreds of employees to much smaller operations that employ a handful of highly skilled people.

no longer be considered an advanced manufacturer.

This definition based on NAICS codes was created for the purpose of analyzing data and observing trends. States and regions should consider the characteristics of manufacturers in their area to determine how advanced manufacturing should be defined and tracked. Communities will need to tailor this definition to their economy, eliminating some NAICS codes and adding others.

Employment, Occupations, and Earnings based on 2014 data:

All data in this section sourced from Economic Modeling Specialists, Inc. (EMSI), Complete Employment, 2014.3

Based on the data in the tables below, it is clear why advanced manufacturing has been top of mind for economic developers and policy makers across the country. The wages are high, the sector proved to be more resilient than manufacturing as whole through the recession, and

the growth prospects are strong The advanced manufacturing sector i expected to grow five times faster than the manufacturing industry as a whole over the next ten years.

The manufacturing industry generally provides higher than average wages to its employees. The wages of advancer manufacturing employees, however are even higher, with average wages in advanced manufacturing 13% higher than wages in the manufacturing industry as a



EXPANSION SOLUTIONS MAGAZINE - Community Success Jan/Feb 2014

YOUR BUSINESS THRIVES WHERE YOUR TALENT LIVES: ROCHESTER, NH

The Seacoast of New Hampshire is making big news with major wins in the competition for business and industry expansions. A hub for composite materials, aerospace and defense, biomanufacturing and advanced industry training facilities, the region has landed big names and jobs. The secret is not a secret at all, but concentrated attention and investment in creating a vibrant business environment where the talent you need wants to live. We are ranked 1st in New England for most *Favorable Business Tax Climate* and *Most Livable State*. (*NH Economic Review 2014*)

Great site selection decisions are the ones that give you the competitive advantage, and that includes a careful analysis of your current and future talent and labor needs. Rochester is a progressive city in the North of Boston Metro area with room to grow the business and residential population. Rochester has leveraged the state's \$135 million investment in the Spaulding Turnpike with their own plans. The wise investments in municipal water and sewer, public facilities and improved transportation connection have allowed the business community to grow, as well as improve the city's bond rating in 2014 to "AA1" Moody's and "AA" Standard & Poor's. Potential for growth and development is a significant factor in improved bond ratings.

ECONOMIC SCOREBOARD NEW HAMPSHIRE

1st MOST LIVEABLE STATE (CQ Press)

1st BUSINESS TAX CLIMATE (Tax Foundation)

1st STANDARD OF LIVING (U.S. Census)

1st BEST BROADBAND CONNECTIVITY (OECD)

2nd SAFEST STATE (CQ Press)

3rd HEALTH RANKING (United Health Found.)

3rd CHILD & FAMILY WELL BEING (Casey Found)

3rd PER CAPITA INCOME (U.S. Census)

4th COLLEGE EDUCATED POP (U.S. Census)

DOWNTOWN BUSINESS DISTRICTS

Downtown Business Districts are now exciting places for business to locate, putting employees and customers right in the heart of the city. Rochester's Downtown is a great example, with easy parking and walking to restaurants, banks and historic venues like the Rochester Opera House and Governor's Inn.



Match your business culture to a unique location with historic restoration, adaptive reuse, urban infill, or a creative mixed-use project. Contact local economic development professionals and downtown organizations for complete lists of available incentives. You may find resources like these:

- Small Business Loans Businesses may apply for low interest loans up to \$50,000, to spur job creation and Downtown investments.
- **Sign & Façade Grants** Grant funds toward exterior improvements or ADA compliance.

- Community Revitalization Tax Relief RSA 79e Credits NH Property tax relief incentive for significant improvements to Downtown & Historic buildings.
- Energy Efficiency Loans Direct loans to improve energy efficiency in NH workplaces. Flexible underwriting standards & loan terms, various sources incl. credit unions.
- Federal Historic District Tax Credits This program preserves historic buildings.
 http://www.nps.gov/tps/tax-incentives/taxdocs/tax-incentives-2013statistical.pdf
- NH Economic Revitalization Zones (ERZ) This is a tax credit against the business profits and enterprise taxes in NH. Rochester's Downtown is a designated NH ERZ.
- R&D Tax Credits This is a credit against business taxes paid to state taxes.

DOWNTOWN LIVING

Living in Downtown is another powerful trend that businesses need to be part of. New Hampshire Downtowns were built to put employees and customers at your business' front door! Whether your talent pool is young and hip or mature and downsizing, or some of each, you will find your future employees living in urban centers with art, music, theater, restaurants and a vibrant community life. Your business can be a welcome part of the Downtown scene, and easily commutable by walking, biking, or public transit bus, not only by car!

Choose our Downtown to become Your Downtown! Visit the available listings and incentives at www.ThinkRochester.biz or call 603-335-7522.

Karen Pollard is a Certified Economic Developer and

Economic Development Manager for Rochester, NH.

BUSINESS RETENTION & EXPANSION SURVERY

We believe our existing businesses are our best prospects for future growth. The purpose of this program is to see how we can help them grow:

CC	OMPANY PROFILE		
1.	Company Name:		
2.	Facility Address:		
3.	Mailing Address (if different):		
4.	Phone Number:		
5.	Website:		
6.	Do you have multiple locations?	Please list:	
	<u> </u>		
Ö., _1			
CC	ONTACT INFORMATION		
7.	Contact Interviewed		
	Title:		
	Name:		
	Office Phone:		
	Email Address:		
	Interviewers Name:		Date:
GE	NERAL INFORMATION		
8.	Year company established:	Year moved t	o Rochester:
9.	Where is your company head	quartered? Please Circle:	
		10 (d) (CSSS_) (NE)	
	NH	International	Other State

ed Business
lopment
g
ion needed
equipment

17.	How many employees are	you looking to hire in the next	:
	12 months		
	2-4 years		
	5+ years		
18.			
19.	What are the problems th	at you are having with either r	ecruiting or retaining employees?
20.	What are the educational	requirements for the majority	of your entry level positions?
	Experience in the field	High School Diploma/GE	D Tech/Business School
	College/University	Other:	
21.	Are you in the need of co	ntinued education or on-the-jo	b training? Yes No
22.	If yes to above, what spec	ific skills or training is needed?	I -
23.	Workforce Notes:		
В	USINESS CLIMATE		
24.	What are the most import	tant challenges facing your bus	iness?
	Cost of electricity	Cost of Natural Gas	Cost of fuel
	Cost of Healthcare	Competition	Environmental Regulations
	Facility/Site Issues	Managing Growth	Marketing/Sales
	Infrastructure	Utilities	Workforce
	Working Capital Other:	Training	Taxes/Fees

	Access to Raw Materials	Cost of Doing Business	Location/Logistics
	Proximity to Markets	Workforce/Work Ethic	Recreational Activities
	Other:		
26.	What are the <u>disadvantages</u> of op	perating your business in Roche	ster, NH?
	Access to Skilled Labor	Competition	Environmental Regulations
	Taxes	Worker Compensation	Location/Logistics
	Other:		

25. What are the advantages of operating your business in Rochester, NH?

27. Are you in need of financial assistance to retain or expand your business? Yes No If yes, please contact us to make sure you have all the information you need.

Thank you for participating in our Business Retention and Expansion Program. We appreciate the time you've given us and the contribution your business is making to our local economy.

We cannot promise to solve the concerns you mentioned, but we will promise to try. If we can help you in the future please call:

Karen Pollard, Economic Development Director, 603-335-7595 Jenn Marsh, Economic Development Specialist, 603-509-1910 This page has been intentionally left blank.



Blaine Cox Deputy City Manager/ Director Finance & Administration

Rochester, New Hampshire 31 Wakefield Street Rochester, NH 03867 Tel. (603) 335-7609 Fax (603) 335-7589 blaine.cox@rochesternh.net

To: Finance Committee

From: Blaine Cox, Deputy City Manager

Date: January 8, 2015

Subject: Monthly Financial Report
Copied To: City Manager Fitzpatrick

As of the end of December, we are approximately 50.0% through Fiscal Year 2015. **REVENUES**

General Fund Year to Date Revenue Summary:

DEPARTMENT	ORIGINAL	ESTIM REV	REVISED ESTIM	ACTUAL YTD	REMAINING	% COLL
DEPARTIVIENT	ESTIM REV	ADJ	REV	REVENUE	REVENUE	% COLL
ECON DEV	-	-	-	150	(150)	
CITY CLERK	106,120	-	106,120	42,403	63,717	39.96%
ASSESSORS	1,000	-	1,000	183	818	18.25%
INTEREST INCOME	70,000	-	70,000	23,949	46,051	34.21%
BUSINESS OFFICE	1,000	-	1,000	-	1,000	
TAX COLLECTOR	27,746,617	454,940	28,201,557	26,366,198	1,835,359	93.49%
GENERAL OVERHEAD	3,554,907	242,625	3,797,532	1,627,755	2,169,777	42.86%
ROOMS & MEALS	1,324,698	116,468	1,441,166	1,441,166	0	100.00%
PUBLIC BLDGS	-	-	-	1,599	(1,599)	
PLANNING	15,250	-	15,250	17,211	(1,961)	112.86%
LEGAL OFFICE	50,000	-	50,000	25,000	25,000	50.00%
POLICE	352,950	-	352,950	173,661	179,289	49.20%
FIRE LOCAL	12,350	-	12,350	7,953	4,397	64.39%
FIRE STATE	15,584	-	15,584	353	15,231	2.27%
FIRE FEDERAL	-	-	-	674	(674)	
DISPATCH	62,044	-	62,044	31,419	30,625	50.64%
BLDZ,ZONING&LICENSE	293,575	-	293,575	239,894	53,681	81.71%
PUBLIC WORKS	31,500	-	31,500	15,454	16,046	49.06%
STATE HIGHWAY SUB	523,112	7,818	530,930	318,558	212,372	60.00%
WELFARE	9,000	-	9,000	3,802	5,198	42.24%
RECREATION	140,000	1,000	141,000	100,231	40,769	71.09%
LIBRARY	12,200	1,000	13,200	7,360	5,840	55.76%
GENERAL FUND	34,321,907	823,851	35,145,758	30,444,971	4,700,787	86.62%

Note: If the Property Tax Revenue is removed from Tax Collector Revenue to show only non-property tax revenue, the City General Fund Revenue percentage is at 55.0%.

Enterprise Funds Year to Date Revenue Summary:

FUND	ORIGINAL	ESTIM	REVISED	ACTUAL YTD	REMAINING	% COLL
	ESTIM REV	REV ADJ	ESTIM REV	REVENUE	REVENUE	∕₀ COLL
WATER	5,188,845	0	5,188,845	1,283,461	3,905,384	24.73%
SEWER	6,970,229	0	6,970,229	1,730,304	5,239,925	24.82%
ARENA	538,624	0	538,624	209,121	329,503	38.83%

EXPENDITURES

General Fund Year to Date Expenditure Summary:

DEPARTMENT	ORIGINAL	TRANFRS/	REVISED	YTD	ENICLINA.	AVAILABLE	0/ LICED	
DEPARTMENT	APPROP	ADJSMTS	BUDGET	EXPENDED	ENCUM	BUDGET	% USED	
COUNCIL/MANAGER	263,790	1,327	265,117	140,614	6,518	117,985	55.50%	
ECONOMIC DEV	289,042	0	289,042	159,975	5,404	123,663	57.22%	
MIS	420,318	0	420,318	200,445	8,777	211,096	49.78%	
CITY CLERK	259,793	0	259,793	125,971	41,564	92,258	64.49%	
ELECTIONS	36,944	0	36,944	31,280	1,268	4,396	88.10%	
ASSESSORS	361,496	0	361,496	202,150	8,563	150,783	58.29%	
BUSINESS OFFICE	435,470	1,900	437,370	243,715	1,095	192,560	55.97%	
HUMAN RESOURCES	122,815	0	122,815	63,562	2,805	56,448	54.04%	
TAX COLLECTOR	329,326	0	329,326	163,744	1,957	163,625	50.32%	
GENERAL OVERHEAD	854,289	-25,602	828,687	385,264	120,641	322,782	61.05%	
PUBLIC BUILDINGS	804,929	15,945	820,874	424,579	52,664	343,631	58.14%	
PLANNING	329,295	0	329,295	172,776	3,645	152,874	53.58%	
LEGAL OFFICE	298,351	0	298,351	107,852	49	190,450	36.17%	
POLICE	6,707,707	0	6,707,707	3,573,196	84,255	3,050,256	54.53%	
FIRE	4,211,325	0	4,211,325	2,165,835	64,420	1,981,070	52.96%	
DISPATCH CENTER	745,181	0	745,181	359,043	4,344	381,794	48.76%	
BLDG,ZONING&LICENSE	493,882	0	493,882	265,452	10,232	218,198	55.82%	
AMBULANCE	53,219	0	53,219	26,610	26,610	0	100.00%	
PUBLIC WORKS	2,690,115	6,430	2,696,545	1,167,398	368,733	1,160,414	56.97%	
WELFARE	439,720	0	439,720	192,146	4,544	243,030	44.73%	
RECREATION	687,981	1,000	688,981	405,579	11,595	271,807	60.55%	
LIBRARY	1,059,530	1,000	1,060,530	593,853	24,430	442,247	58.30%	
COUNTY TAX	5,939,341	-46,495	5,892,846	5,892,846	0	0	100.00%	
DEBT SERVICE	4,803,496	0	4,803,496	2,252,140	0	2,551,356	46.89%	
TAX ABATEMENTS	92,256	187,040	279,296	8,651	0	270,645	3.10%	
CIP TRANSFERS	1,592,296	221,306	1,813,602	1,813,602	0	0	100.00%	
GENERAL FUND	34,321,907	363,851	34,685,758	21,138,275	854,114	12,693,368	63.40%	

Notes: If all encumbrances are removed, the YTD Expended for City and County General Fund Departments is at 60.9% of Revised Budget.

Enterprise Funds Year to Date Expenditure Summary:

FUND	ORIGINAL APPROP	TRANFRS/ ADJSMTS	REVISED BUDGET	YTD EXPENDED	ENCUMB	AVAILABLE BUDGET	% USED
WATER	5,188,845	0	5,188,845	1,745,890	227,902	3,215,053	38.04%
SEWER	6,970,229	0	6,970,229	3,461,681	159,637	3,348,911	51.95%
ARENA	538,624	0	538,624	262,373	19,617	256,634	52.35%

Note: If encumbrances are removed, the YTD Expended is at 33.6%, 49.7% and 48.7% respectively of Revised Budget.

City and Enterprise Funds Revenue Summary For Period Ending 12/31/14



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
ACCOUNTS FOR: 1000 GENERAL FUND	ORIGINAL ESTIM REV	ESTIM REV ADJSTMTS	REVISED EST REV	ACTUAL YTD REVENUE	REMAINING REVENUE	PCT COLL
11011 ECONOMIC DEVELOPMENT REVENUE 11031 CITY CLERK REVENUE 11051 ASSESSORS REVENUES 11061 BUSINESS OFFICE REVENUE 11062 BUSINESS OFFICE REVENUE 11071 TAX COLLECTOR REVENUE 11081 GENERAL OVERHEAD REVENUE 11082 GENERAL OVERHEAD REVENUE 11091 PUBLIC BLDGS REVENUE 111011 PLANNING 11201 REV LEGAL OFFICE 12011 POLICE CITY REVENUE 12021 FIRE CITY REVENUE 12022 FIRE STATE REVENUE 12022 FIRE STATE REVENUE 12031 DISPATCH CENTER 12041 CODE ENFORCEMENT REVENUE 13011 PUBLIC WORKS REVENUE 13012 STATE HIGHWAY SUBSIDY 14011 WELFARE REVENUE 14021 RECREATION REVENUE	0 106,120 1,000 70,000 1,000 27,746,617 3,554,907 1,324,698 0 15,250 50,000 352,950 12,350 15,584 0 62,044 293,575 31,500 523,112 9,000 140,000 12,200	0 0 0 0 454,940 242,625 116,468 0 0 0 0 0 0 0 7,818 0 1,000 1,000	0 106,120 1,000 70,000 1,000 28,201,557 3,797,532 1,441,166 0 15,250 50,000 352,950 12,350 15,584 0 62,044 293,575 31,500 530,930 9,000 141,000 13,200	150.00 42,403.37 182.50 23,948.90 .00 26,366,198.02 1,627,754.58 1,441,166.34 1,598.56 17,210.78 24,999.96 173,661.02 7,952.61 353.37 673.65 31,418.86 239,893.95 15,453.57 318,558.22 3,801.68 100,231.46 7,359.67	-150.00 63,716.63 817.50 46,051.10 1,000.00 1,835,358.98 2,169,777.36 -1,598.56 -1,960.78 25,000.04 179,288.98 4,397.39 15,230.63 -673.65 30,625.14 53,681.05 16,046.43 212,371.78 5,198.32 40,768.54 5,840.33	100.0% 40.0% 18.3% 34.2% .0% 93.5% 42.9% 100.0% 102.9% 50.0% 49.2% 64.4% 2.3% 100.0% 50.6% 81.7% 49.1% 60.0% 42.2% 71.1% 55.8%
TOTAL GENERAL FUND	34,321,907	823,851	35,145,758	30,444,971.07	4,700,786.87	86.6%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06									
ACCOUNTS FOR: 5001 WATER ENTERPRISE FUND	ORIGINAL ESTIM REV	ESTIM REV ADJSTMTS	REVISED EST REV	ACTUAL YTD REVENUE	REMAINING PCT REVENUE COLL				
510001 WATER WORKS REVENUE	5,188,845	0	5,188,845	1,283,460.61	3,905,384.39 24.7%				
TOTAL WATER ENTERPRISE FUND	5,188,845	0	5,188,845	1,283,460.61	3,905,384.39 24.7%				



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
ACCOUNTS FOR:	ORIGINAL	ESTIM REV	REVISED	ACTUAL YTD	REMAINING	PCT
5002 SEWER ENTERPRISE FUND	ESTIM REV	ADJSTMTS	EST REV	REVENUE	REVENUE	COLL
520001 SEWER WORKS REVENUE	6,581,364	0	6,581,364	1,654,568.73	4,926,795.27	25.1%
520002 SEWER WORKS REVENUE	388,865		388,865	75,735.00	313,130.00	19.5%
TOTAL SEWER ENTERPRISE FUND	6,970,229	0	6,970,229	1,730,303.73	5,239,925.27	24.8%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06					
ACCOUNTS FOR: 5003 ARENA ENTERPRISE FUND	ORIGINAL ESTIM REV	ESTIM REV ADJSTMTS	REVISED EST REV	ACTUAL YTD REVENUE	REMAINING PCT REVENUE COLL
530001 ARENA REVENUE	538,624	0	538,624	209,121.43	329,502.57 38.8%
TOTAL ARENA ENTERPRISE FUND	538,624	0	538,624	209,121.43	329,502.57 38.8%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
ACCOUNTS FOR:	ORIGINAL	ESTIM REV	REVISED	ACTUAL YTD	REMAINING	PCT
1501 CAPITAL PROJECTS GENERAL FUND	ESTIM REV	ADJSTMTS	EST REV	REVENUE	REVENUE	COLL
150000 CIP REVENUE BONDING	65,625,103	-2,457,824	63,167,279	26,921,142.97	36,246,135.78	42.6%
150001 CIP REVENUE CASH	11,379,659	236,438	11,616,096	11,631,553.31	-15,457.11	100.1%
150002 CIP REVENUE STATE	3,693,831	299,733	3,993,564	3,621,908.14	371,655.42	90.7%
150003 CIP REVENUE FUND BAL/RET EAR	3,391,245	450,276	3,841,520	3,796,784.05	44,736.44	98.8%
150004 CIP REVENUE DEDICATED REVENU	2,783,779	10,019	2,793,798	2,962,630.23	-168,832.73	106.0%
150005 CIP REVENUE GRANTS	6,525,329	1,167,404	7,692,734	5,457,534.59	2,235,199.20	70.9%
TOTAL CAPITAL PROJECTS GENERAL FUND	93,398,945	-293,955	93,104,990	54,391,553.29	38,713,437.00	58.4%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
ACCOUNTS FOR: 5501 CAPITAL PROJECTS WATER FUND	ORIGINAL ESTIM REV	ESTIM REV ADJSTMTS	REVISED EST REV	ACTUAL YTD REVENUE	REMAINING REVENUE	PCT COLL
550101 CIP REVENUE CASH 550102 CIP REVENUES STATE 550103 CIP REVENUE FUND BAL/RET EAR 550104 OTHER REVENUES 550105 WATER CIP REVENUE GRANTS	2,736,341 290,000 171,903 30,000 2,521,100	-812,338 24,500 0 0 104,197	1,924,002 314,500 171,903 30,000 2,625,297	2,483,064.79 314,500.00 171,903.00 30,000.00 15,000.00	-559,062.60 .00 .00 .00 .00 2,610,297.00	129.1% 100.0% 100.0% 100.0% .6%
TOTAL CAPITAL PROJECTS WATER FUND	5,749,344	-683,641	5,065,702	3,014,467.79	2,051,234.40	59.5%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
ACCOUNTS FOR:	ORIGINAL	ESTIM REV	REVISED	ACTUAL YTD	REMAINING	PCT
5502 CAPITAL PROJECTS SEWER FUND	ESTIM REV	ADJSTMTS	EST REV	REVENUE	REVENUE	COLL
550201 CIP REVENUE CASH	3,683,283	-518,693	3,164,591	3,511,132.18	-346,541.45	111.0%
550202 CIP REVENUE STATE	390,000	-390,000	0	.00	.00	.0%
550203 CIP REVENUE FUND BAL/RET EAR	593,018	0	593,018	583,018.00	10,000.00	98.3%
550205 CIP REVENUE FUND	2,532,326	303,516	2,835,842	707,753.37	2,128,088.63	25.0%
TOTAL CAPITAL PROJECTS SEWER FUND	7,198,627	-605,176	6,593,451	4,801,903.55	1,791,547.18	72.8%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
ACCOUNTS FOR:	ORIGINAL	ESTIM REV	REVISED	ACTUAL YTD	REMAINING	PCT
5503 CAPITAL PROJECTS ARENA FUND	ESTIM REV	ADJSTMTS	EST REV	REVENUE	REVENUE	COLL
550301 CIP REVENUE CASH	35,000	-12,046	22,954	22,954.00	.00	100.0%
550305 CIP REVENUE FUND	64,356	0	64,356	64,356.00		100.0%
TOTAL CAPITAL PROJECTS ARENA FUND	99,356	-12,046	87,310	87,310.00	.00	100.0%

City and Enterprise Funds Expense Summary For Period Ending 12/31/14



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 1000 GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	VTD EVRENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
ACCOUNTS FOR: 1000 GENERAL FUND 11000051 CITY MANAGER 11012351 ECONOMIC DEVELOPMENT 11020050 MUNICIPAL INFORMATION SYST 11030051 CITY CLERK 11040050 ELECTIONS 11050070 ASSESSORS 11060051 BUSINESS OFFICE 11063151 HUMAN RESOURCES 11070070 TAX COLLECTOR 11080050 GENERAL OVERHEAD 11090051 PB CITY WIDE 50 11090051 PB CITY HALL 51 11090052 PB OPERA HOUSE 52 11090054 PB CENTRAL FIRE 54 11090055 PB GONIC FIRE 55 11090056 PB LIBRARY 56 11090057 PB DPW GARAGE 57 11090059 PB ER FIRE STATION 59 11090061 PB HISTORICAL MUSEUM 61 11090063 PB HANSON POOL 63 11090064 PB GONIC POOL 64 11090065 PB EAST ROCHESTER POOL 65 11090068 PB GROUNDS 68 11090069 PB DOWNTOWN 69 11090070 PB REVENUE BUILDING 70 11090071 PB PLAYGROUNDS 71 11090075 PB NEW POLICE STATION 11102051 LEGAL OFFICE 12010053 PD ADMINISTRATIVE SERVICES 12012453 PD SUPPORT SERVICES 12012553 PD SUPPORT SERVICES 12012553 PD SUPPORT SERVICES 12012553 PD SUPPORT SERVICES 12012554 FOREST FIRES 12012754 FOREST FIRES 12020755 FIRE DEPT 55 GONIC SUBSTAT 12020754 CALL FIRE 12022754 FOREST FIRES 12030153 DISPATCH CENTER 12040051 CODE ENFORCEMENT 12050050 AMBULANCE 13010057 WINTER MAINTENANCE 13010057 WINTER MAINTENANCE 13010051 WELFARE 14022072 RECREATION ADMINISTRATION	APPROP	AUJSTMIS	BUDGET			BUDGET	USED
11000051 CITY MANAGER	263,790	1,327	265,117	140,613.79	6,517.90 5,404.24 8,777.23 41,563.77 1,267.63 8,562.87 1,095.47 2,804.85 1,957.03	117,985.18	55.5%
11012351 ECONOMIC DEVELOPMENT	289,042	0	289,042	159,975.26 200,444.91 125,971.29 31,279.92	5,404.24	123,662.50	57.2%
11020030 MUNICIPAL INFORMATION SYST	420,310 250 702	0	420,318 259,793	125 071 20	0,///.23	211,095.86	49.8% 64.5%
11040050 FLECTIONS	36 944	0	36 944	31 279 92	1 267 63	92,257.94 4,396.45 150,783.15	88.1%
11050070 ASSESSORS	361.496	ŏ	36,944 361,496	202,149.98	8.562.87	150.783.15	58.3%
11060051 BUSINESS OFFICE	435,470	1,900	437,370 122,815	243,714.53	1,095.47	192.560.00	56.0%
11063151 HUMAN RESOURCES	122,815	0	122,815	63,562.32	2,804.85	56 117 83	54.0%
11070070 TAX COLLECTOR	329,326	0	329,326	163,743.79	1,957.03	163,625.18	50.3%
11080050 GENERAL OVERHEAD	854,289	-25,602	828,687	385,263.53	120,641.41	322,782.19	61.0%
11090050 PB CITY WIDE 50	544,915 70 704	-1,000 5 400	043,915 05 104	270,931.32 40 711 05	10,461.13	202,322.33	51.7% 65.6%
11090031 PB CITY HALL 31 11090052 PR OPERA HOUSE 52	79,794 30,372	3,400	30 372	17 575 83	1 643 77	11 152 40	63.0%
11090054 PB CENTRAL FIRE 54	13.232	ŏ	13.232	6.824.25	3.576.36	2.831.39	78.6%
11090055 PB GONIC FIRE 55	29,556	-300	29,256	21,337.39	4,077.23	3,841.38	86.9%
11090056 PB LIBRARY 56	15,012	2,500	17,512	11,644.79	2,443.10	3,424.11	80.4%
11090057 PB DPW GARAGE 57	10,843	725	11,568	8,158.77	2,970.83	438.40	96.2%
11090059 PB ER FIRE STATION 59	1 000	300	1 600	114.88	310.00	300.12	58.6%
11000063 DB HVNCON DOOL 63	1,900 5,005	-300 0	5,005	950.00 262.20	1 389 80	3 353 00	33 0%
11090064 PR GONTC POOL 64	2 880	0	2 880	189 78	653 27	2 036 95	29 3%
11090065 PB EAST ROCHESTER POOL 65	2,825	-175	2,650	164.00	649.00	1,837.00	30.7%
11090068 PB GROUNDS 68	9,490	-200	9,290	7,680.48	315.67	1,293.85	86.1%
11090069 PB DOWNTOWN 69	16,500	0	16,500	6,222.89	1,279.00	8,998.11	45.5%
11090070 PB REVENUE BUILDING 70	20,319	0	20,319	9,619.10	1,877.38	8,822.52	56.6%
11090071 PB PLAYGROUNDS /1	2,500	-500 0.705	2,000	.00	.00	2,000.00	.0%
111020073 PB NEW POLICE STATION	329 295	9,793	20,030 329 295	172 776 21	3,223.36	152 873 85	53.0%
11200051 LEGAL OFFICE	298.351	ŏ	298.351	107.852.05	48.75	190.450.20	36.2%
12010053 PD ADMINISTRATIVE SERVICES	1,853,696	0	1,853,696	1,008,782.27	84,255.00	760,658.73	59.0%
12012453 PD PATROL SERVICES	4,432,240	0	4,432,240	2,321,829.21	.00	2,110,410.79	52.4%
12012553 PD SUPPORT SERVICES	421,771	0	421,771	242,584.61	.00	179,186.39	57.5%
12020054 FIRE DEPARTMENT	4,151,808	0	4,151,808	2,153,410.65	63,406.01	1,934,991.34	53.4%
12020033 FIRE DEPT 33 GUNIC SUBSTAT	20,330 30 161	0	20,330 30 161	5,925.69 6 498 62	1 013 99	22,030.31	20.6% 24.9%
12022754 FOREST FIRES	800	0	800	163,743.79 385,263.53 270,931.52 40,711.05 17,575.83 67,575.83 61,644.79 8,158.77 114.88 950.00 262.20 189.78 164.00 7,680.48 6,222.89 9,619.10 .00 22,191.72 172,776.21 107,852.05 1,008,782.27 2,321,829.21 242,584.61 2,153,410.65 5,925.69 6,498.62 .00 359,042.95 265,451.55 26,609.50 949,860.70 117,330.84 100,206.60	.00	800.00	.0%
12030153 DISPATCH CENTER	745,181	ő	745,181	359,042.95	4,344.33	381,793.72	48.8%
12040051 CODE ENFORCEMENT	493,882	Ō	493,882	265,451.55	10,232.21	218,198.24	55.8%
12050050 AMBULANCE	53,219	0	53,219	26,609.50	26,609.50	.00	100.0%
1301005/ PUBLIC WORKS	1,975,670	6,430	1,982,100	949,860.70	338,159.13	694,080.17	65.0%
13020050 CTTV LIGHTS	461,445 253 000	0	461,445 253,000	117,330.84 100,206.60	21,450.02	322,664.14 143,669.40	30.1% 43.2%
14010051 WELFARE	439 720	0	439,720	192,145.80	4 544 20	243,030.00	44.7%
14022072 RECREATION ADMINISTRATION	522.927	3.400	526,327	284,949.65	9,124.00 4,544.20 9,099.88	232,277.47	55.9%
FIGELSTE RECREATION ADMINISTRATION	322,327	5, 100	520,521	201,515.05	3,033.00	232,211.71	33.3/0



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 1000 GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
14022150 RECREATION PLAYGROUNDS/CAM 14022250 RECREATION POOLS 14030056 LIBRARY 15000051 COUNTY TAX 17010051 TRANSFERS/PAYMENTS DEBT SV 17030050 OVERLAY 17040051 TRANSFER TO CAPITAL PROJEC	88,112 76,942 1,059,530 5,939,341 4,803,496 92,256 1,592,296	-1,300 -1,100 1,000 -46,495 0 187,040 221,306	86,812 75,842 1,060,530 5,892,846 4,803,496 279,296 1,813,602	71,624.75 49,004.48 593,852.97 5,892,846.00 2,252,139.68 8,650.61 1,813,601.94	1,479.96 1,015.53 24,430.36 .00 .00	13,707.29 25,821.99 442,246.67 .00 2,551,356.32 270,645.39	84.2% 66.0% 58.3% 100.0% 46.9% 3.1% 100.0%
TOTAL GENERAL FUND	34.321.907	363.851	34.685.758	21.138.275.30	854.114.43	12,693,368.21	63.4%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 5001 WATER ENTERPRISE FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
51601057 WATER WORKS EXPENSE 51601073 WATER TREATMENT PLANT 51601570 WATER REVENUE OFFICE	4,156,404 975,887 56,554	0 0 0	4,156,404 975,887 56,554	1,283,338.12 433,173.03 29,378.40	93,225.94 134,641.37 34.89	2,779,839.94 408,072.60 27,140.71	33.1% 58.2% 52.0%
TOTAL WATER ENTERPRISE FUND	5,188,845	0	5,188,845	1,745,889.55	227,902.20	3,215,053.25	38.0%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 5002 SEWER ENTERPRISE FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
52602057 SEWER WORKS EXPENSE 52602074 SEWER TREATMENT PLANT 52602470 SEWER REVENUE OFFICE	3,938,548 2,975,065 56,616	0 0 0	3,938,548 2,975,065 56,616	2,784,305.95 647,207.92 30,167.09	36,829.41 122,772.85 34.89	1,117,412.64 2,205,084.23 26,414.02	71.6% 25.9% 53.3%
TOTAL SEWER ENTERPRISE FUND	6,970,229	0	6,970,229	3,461,680.96	159,637.15	3,348,910.89	52.0%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 5003 ARENA ENTERPRISE FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
53603060 ARENA EXPENSE	538,624	0	538,624	262,373.47	19,616.56	256,633.97	52.4%
TOTAL ARENA ENTERPRISE FUND	538,624	0	538,624	262,373.47	19,616.56	256,633.97	52.4%

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YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 1501 CAPITAL PROJECTS GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
15011010 CIP ECONOMIC DEVELOPMENT 15011020 CIP MIS EXPENSE 15011040 CIP ELECTIONS EXPENSE 15011080 TRANSFER TO OTHER FUNDS 15011081 LAND PURCHASES 15011090 CIP PUBLIC BUILDINGS EXPEN 15011100 CIP PLANNING EXPENSE 15012010 CIP POLICE EXPENSE 15012010 CIP FIRE EXPENSE 15012040 CIP CODES EXPENSE 15013010 CIP PUBLIC WORKS EXPENSE 15014020 CIP RECREATION EXPENSE 15014030 CIP LIBRARY EXPENSE 15019000 CIP SCHOOL EXPENSE BOND 15019001 CIP SCHOOL EXPENSE CASH	845,086 1,082,816 7,000 1,338,274 2,206,880 5,498,360 40,000 660,554 916,400 170,000 38,960,455 35,000 150,180 37,303,144 3,074,503	-22,511 -225,000 0 0 -128,850 -235,010 0 7,158 0 241,277 0 0 -580,161 191,165	822,574 857,816 7,000 1,338,274 2,078,030 5,263,350 40,000 660,554 923,558 170,000 39,201,732 35,000 150,180 36,722,983 3,265,668	669,361.05 686,502.36 .00 1,267,550.21 1,813,574.50 2,067,604.13 15,397.73 631,242.45 609,821.76 .00 30,659,516.15 .00 25,169.65 25,179,694.70 2,733,569.86	6,825.00 12,222.23 .00 .00 .00 51,388.63 708.25 424.90 286,217.86 .00 1,338,102.42 33,303.36 .00 7,768,217.47 329,331.34	146,388.30 159,091.58 7,000.00 70,723.88 264,455.50 3,144,357.53 23,894.02 28,886.65 27,518.38 170,000.00 7,204,113.48 1,696.64 125,010.35 3,775,071.21 202,766.80	82.2% 81.5% .0% 94.7% 87.3% 40.3% 40.3% 95.6% 97.0% 81.6% 95.2% 16.8% 89.7% 93.8%
TOTAL CAPITAL PROJECTS GENERAL FUND	92,288,653	-751,932	91,536,720	, ,	,	15,350,974.32	83.2%

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YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 5501 CAPITAL PROJECTS WATER FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
55016010 CIP WATER EXPENSE	35,133,309	-6,853,863	28,279,446	22,316,701.38	2,692,400.75	3,270,343.70	88.4%
TOTAL CAPITAL PROJECTS WATER FUND	35,133,309	-6,853,863	28,279,446	22,316,701.38	2,692,400.75	3,270,343.70	88.4%

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YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 5502 CAPITAL PROJECTS SEWER FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
55026020 CIP SEWER EXPENSE	29,476,410	-2,668,314	26,808,095	17,236,201.92	3,455,771.42	6,116,121.96	77.2%
TOTAL CAPITAL PROJECTS SEWER FUND	29,476,410	-2,668,314	26,808,095	17,236,201.92	3,455,771.42	6,116,121.96	77.2%

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YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 5503 CAPITAL PROJECTS ARENA FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
55036030 CIP ARENA EXPENSE	910,000	-73,703	836,297	762,073.43	10,634.32	63,589.35	92.4%
TOTAL CAPITAL PROJECTS ARENA FUND	910,000	-73,703	836,297	762,073.43	10,634.32	63,589.35	92.4%

Special Revenue Funds Revenue Summary For Period Ending 12/31/14



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06					
ACCOUNTS FOR: 6000 COMMUNITY CENTER SP REV FUND	ORIGINAL ESTIM REV	ESTIM REV ADJSTMTS	REVISED EST REV	ACTUAL YTD REVENUE	REMAINING PCT REVENUE COLL
600001 COMMUNITY CENTER REVENUE	756,587	0	756,587	381,488.12	375,098.88 50.4%
TOTAL COMMUNITY CENTER SP REV FUND	756,587	0	756,587	381,488.12	375,098.88 50.4%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
	ORIGINAL ESTIM REV	ESTIM REV ADJSTMTS	REVISED EST REV	ACTUAL YTD REVENUE	REMAINING REVENUE	PCT COLL
6017 CD JOB LOANS 6041 WALLACE ST ROAD IMPROVEMENT 6043 WESLEY MARTIN DONATION 6057 FY09 CDBG FUND 6064 FY10 CDBG FUND 6071 POLICE SEIZED PROPERTY 6082 FY11 CDBG FUND 6084 FY10 ECONOMIC DEVELOPMENT 6087 FY11 POLICE GRANTS 6091 FY12 CDBG FUND 6093 FY12 POLICE GRANTS 6094 FY12 FIRE GRANTS 6096 GSBP PUBLIC INFRASTRUCTURE 6097 FY13 CDBG FUND 6098 FY13 POLICE GRANTS 6099 FY13 FIRE GRANTS 6100 FY14 CDBG FUND 6101 FY14 CDBG FUND 6101 FY14 FIRE GRANTS 6102 FY14 FIRE GRANTS 6103 POLICE ASSET FORFEITURE FUND 6104 FY15 CDBG FUND 6105 ROCHESTER SAU TABLE TOP DRILL 6106 DARE DONATION FUND 6107 FY15 POLICE GRANTS 6108 GRANITE RIDGE INFRASTRUCTURE	380,000 10,000 6,308 302,411 306,055 5,660 330,986 30,000 381,644 276,362 52,215 204,002 5,000,000 225,961 77,262 108,558 224,505 36,507 2,500 600 239,000 9,016 457 31,585 5,000,000	0 0 0 0 10 0 -4,071 -6,683 -52,318 0 -12,676 0 0 0	380,000 10,000 6,308 302,411 306,055 5,669 330,986 30,000 377,573 276,362 45,532 151,684 5,000,000 225,961 64,586 108,558 224,505 36,507 2,500 600 239,000 9,016 457 31,585 5,000,000	761,839.15 10,000.00 6,308.29 295,819.22 305,190.87 5,669.47 319,124.48 30,000.00 377,381.42 273,855.25 45,531.90 148,918.55 5,000,000.00 216,737.63 60,993.26 108,558.00 167,737.57 22,549.84 2,500.00 600.00 60771.72 457.47 .00 .00	-381,839.15 .00 .00 6,591.78 864.13 .00 11,861.52 .00 191.35 2,506.75 .00 2,765.35 .00 9,223.37 3,592.60 .00 56,767.43 13,956.96 .00 239,000.00 2,244.42 .00 31,584.54 5,000,000.00	200.5% 100.0% 100.0% 97.8% 99.7% 100.0% 96.4% 100.0% 99.9% 99.1% 100.0% 98.2% 100.0% 95.9% 94.4% 100.0% 74.7% 61.8% 100.0% 75.1% 100.0% .0% .0%
GRAND TOTAL	13,241,594	-75,739	13,165,855	8,166,544.09	4,999,311.05	62.0%

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YEAR-TO-DATE BUDGET REPORT

FOR 2015 06						
	ORIGINAL	ESTIM REV	REVISED	ACTUAL YTD	REMAINING	PCT
	ESTIM REV	ADJSTMTS	EST REV	REVENUE	REVENUE	COLL
7015 ICAC GRANTS	5,000	0	5,000	241.90	4,758.10	4.8%
7018 HUD OFFICER GRANT	75,000	0	75,000	20,974.82	54,025.18	28.0%
7023 ECONOMIC DEVELOPMENT FUND	221,000	0	221,000	100,000.00	121,000.00	45.2%
GRAND TOTAL	301,000	0	301,000	121,216.72	179,783.28	40.3%

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Special Revenue Funds Expense Summary For Period Ending 12/31/14



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
ACCOUNTS FOR: 6000 COMMUNITY CENTER SP REV FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
6070572 COMMUNITY CENTER EXPENSE	756,587	0	756,587	302,736.94	30,856.59	422,993.47	44.1%
TOTAL COMMUNITY CENTER SP REV FUND	756,587	0	756,587	302,736.94	30,856.59	422,993.47	44.1%



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
6017 CD JOB LOANS 6041 WALLACE ST ROAD IMPROVEMENT 6043 WESLEY MARTIN DONATION 6057 FY09 CDBG FUND 6064 FY10 CDBG FUND 6071 POLICE SEIZED PROPERTY 6082 FY11 CDBG FUND 6084 FY10 ECONOMIC DEVELOPMENT 6087 FY11 POLICE GRANTS 6091 FY12 CDBG FUND 6093 FY12 POLICE GRANTS 6094 FY12 FIRE GRANTS 6096 GSBP PUBLIC INFRASTRUCTURE 6097 FY13 CDBG FUND 6098 FY13 POLICE GRANTS 6100 FY14 CDBG FUND 6101 FY14 POLICE GRANTS 6100 FY15 FIRE GRANTS 6100 FY16 CDBG FUND 6101 FY17 CDBG FUND 6101 FY17 CDBG FUND 6101 FY18 FIRE GRANTS 6102 FY18 FIRE GRANTS 6103 POLICE ASSET FORFEITURE FUND 6104 FY15 CDBG FUND 6105 ROCHESTER SAU TABLE TOP DRILL 6106 DARE DONATION FUND 6107 FY15 POLICE GRANTS 6108 GRANITE RIDGE INFRASTRUCTURE	735,277 10,000 6,308 405,978 346,055 5,660 333,600 381,644 276,362 52,215 204,002 5,000,000 225,961 77,262 108,558 224,505 36,507 2,500 600 239,000 239,000 9,016 457 31,585 5,000,000	14,987 0 0 -103,567 -40,000 10 -2,614 0 -4,071 0 -6,683 -52,318 0 0 -12,676 0 0 0 0 0 0 0 0 0 0 0	750,264 10,000 6,308 302,411 306,055 5,669 330,986 30,000 377,573 276,362 45,532 151,684 5,000,000 225,961 64,586 108,558 224,505 36,507 2,500 600 239,000 9,016 457 31,585 5,000,000	742,983.64 .00 6,176.77 295,819.22 305,190.87 5,669.47 319,874.48 23,398.20 377,381.42 273,855.25 45,531.90 148,918.55 4,413,781.34 216,737.63 58,754.67 108,558.00 192,363.57 30,987.28 2,500.00 30,170.67 6,771.72 .00 1,857.54 81,769.39	.00 .00 .00 .00 .00 .00 .00 4,956.83 .00 .00 .00 2,765.35 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	7,280.03 10,000.00 131.52 6,591.78 864.13 .00 6,154.69 6,601.80 191.35 2,506.75 .00 586,218.66 9,223.37 5,831.19 .00 32,141.43 2,560.73 .00 120,139.69 2,244.42 457.47 28,539.43 4,570,356.00	99.0% .0% .07.9% 97.8% 99.7% 100.0% 98.1% 78.0% 99.9% 99.1% 100.0% 88.3% 95.9% 91.0% 100.0% 85.7% 93.0% 100.0% 49.7% 75.1% .0% 9.6% 8.6%
GRAND TOTAL	13,743,052	-206,934	13,536,119	7,689,651.58	448,432.79	5,398,034.44	60.1%

** END OF REPORT - Generated by Mark Sullivan **

Report generated: 01/06/2015 11:47 User: mark Program ID: glytdbud



YEAR-TO-DATE BUDGET REPORT

FOR 2015 06							
	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
7015 ICAC GRANTS 7018 HUD OFFICER GRANT 7023 ECONOMIC DEVELOPMENT FUND	5,000 75,000 221,000	0 0 0	5,000 75,000 221,000	840.29 30,876.21 42,569.66	.00 455.17 28,001.28	4,159.71 43,668.62 150,429.06	16.8% 41.8% 31.9%
GRAND TOTAL	301,000	0	301,000	74,286.16	28,456.45	198,257.39	34.1%

^{**} END OF REPORT - Generated by Mark Sullivan **

	AUTHORIZED BUDGET TRANSFERS						
	MONTH ENDING DECEMBER 31, 2014						
	DEPARTMENT	FROM ACCOUNT	TO ACCOUNT	DEPARTMENT	AMOUNT	PURPOSE	
1.	PB East Rochester Pool 65	Building Maintenance Supplies	Building Maintenance Supplies	PB DPW Garage 57	\$ 175.00	Emergency Repair DPW B/R	
2.	Business Office	Staff Development	Dues and Fees	Business Office	\$ 75.00	Dues and Fees	
3.	PB City Hall 51	Repair and Maintenance Service	Contingency	General Overhead	\$ 6,000.00	City Hall Engineering Evaluation	
4.	PB Gonic Fire 55	Repair and Maintenance Service	Repair and Maintenance Service	PB City Hall 51	\$ 1,900.00	Carpet City Clerk's Office	
5.	Recreation Administration	Youth Basketball-Tee Shirts	Dues and Fees	Recreation Administration	\$ 400.00	NHRPA Membership	
6.	Recreation Administration	Youth Basketball Equip Game BA	Dues and Fees	Recreation Administration	\$ 25.00	NHRPA Membership	
7.	PB Gonic Fire 55	Repair and Maintenance Service	Repair and Maintenance Service	PB DPW Garage 57	\$ 400.00	Emergency DPW Door Repair	
8.	Sewer Works Expense	Equipment Maintenance & Repair	Vehicle Maint & Repairs	Sewer Works Expense	\$ 2,300.00	Emergency Repair Jet Truck	
9.	Economic Development	Salaries - Full Time	Contracted Services	Economic Development	\$ 8,000.00	Temp Service Staffing	
10.	Elections	Salaries - Elections	Salaries - Part Time	Elections	\$ 3,095.00	PT Salaries	
11.	Elections	Postage Fees	Software Maintenance/Licenses	Elections	\$ 110.00	Memory Card Voting Machine	
12.	Recreation Administration	Dues and Fees	Staff Development	Recreation Administration	\$ 200.00	Conference	
13.	General Overhead	Contingency	Other Prof Services	Public Works	\$ 6,430.00	39 Chestnut St Demolition	
14.	Economic Development Fund	Transfer from CIP	Transfer from General Fund	Economic Development Fund	\$ 100,000.00	Move Budget to Correct Object	
15.	Sewer Works Expense	Contingency	Transfer to Capital Projects	Sewer Works Expense	\$ 10,000.00	Bdgt Error Shortfall Trsfr CIP	
16.	Library	Staff Development	Electronic Services	Library	\$ 92.00	Electronic Subscription Adj.	
17.	Recreation Administration	Other Equipment	Travel	Recreation Administration	\$ 200.00	NNERPC Conference Mileage	
18.	Water Works Expense	Contingency	Rochester Hill Tk Litigation	Water Works Expense	\$ 107.21	Rochester Tank Litigation	
19.	Assessors	Appraisals	Software Maintenance/Licenses	Asessors	\$ 1,500.00	Arc View Software	
20.	Public Works	Other Prof Services	Vehicle Maint & Repairs	Public Works	\$ 2,600.00	Emergency Plow Vehicle & Repair	
21.	Water Works Expense	Tuition	Postage Fees	Water Works Expense	\$ 200.00	Postage	
22.	Public Works	Salaries - Full Time	Contracted Services	Public Works	\$ 8,000.00	Temp Engineer Services	
23.	Water Works Expense	Salaries - Full Time	Contracted Services	Water Works Expense	\$ 8,000.00	Temp Engineer Services	
24.	Sewer Works Expense	Salaries - Full Time	Contracted Services	Sewer Works Expense	\$ 8,000.00	Temp Engineer Services	

1/8/2015Dec 2014 Transfers.xls

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City of Rochester 37 Wakefield Street – Rochester, NH 03867

Norman Sanborn Jr. Chief of Department Tel (603) 335-7545 Fax (603) 332-9711

January 12,

2015

TO: City Manager Dan Fitzpatrick
Mayor T.J. Jean & City Council Members

MONTHLY REPORT DECEMBER 2014

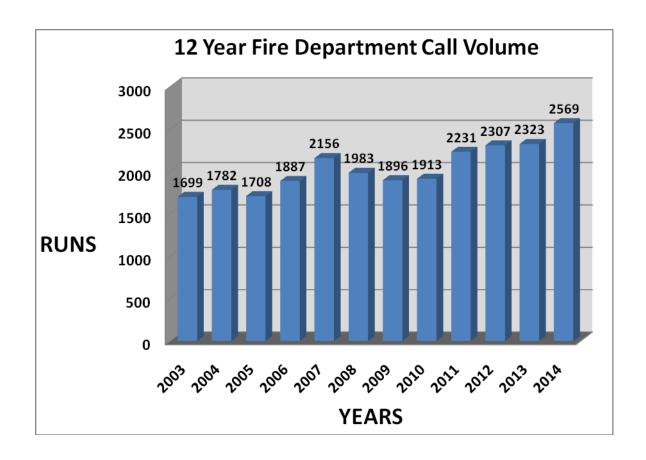
On behalf of the Fire Department, I am pleased to provide you with the following report. It serves as a summary of the activities, projects and programs underway within the department.

DEPARTMENT INFORMATION:

During the month of December the Department responded to 246 calls for service. Of those calls this month, 2 calls were for fires, ranging from 1 cooking fire and one furnace problem.

In addition the crews responded to 141 calls for vehicle accidents, and medical calls. We also responded to 2 calls for mutual aid assistance. The remaining calls included everything from alarm activations, good intent calls, and public service calls, as well as a multitude of various other type calls.

Call volume increased significantly over last year resulting in a 17% increase which helped to bring the annual call volume up from 2,323 to 2,569 calls. This is a 10.6% increase over last year and a 51% increase since 2003.



ADMINISTRATIVE STAFF:

Staff met with the School Department to discuss the Safe School Grant.

Staff attended the Codes and Ordinance committee meeting.

As Chairman of the Christmas Tree Lighting Committee I helped set up and also attended this event.

Staff attended the Rochester Housing Authority annual holiday lunch at the Governors Inn.

The Police Chief and myself conducted dispatch interviews for the two open positions.

As Chairman of the Holiday Parade Committee I helped set up the parade and worked with other committee members to make sure this event was a success.

FIRE PREVENTION:

With the state in a deep freeze for the last few weeks, the fire department wants to remind everyone to be careful with space heaters. Frequently, when the mercury drops, folks use space heaters to "take the chill off", or perhaps help the heating system that can't keep up with demand. Please remember, SPACE heaters need SPACE. a minimum of 3 feet away from combustibles, furniture, or yourself. And remember to always have a working smoke detector and carbon monoxide detector in the same room.

DUTY SHIFT:

There were 18 training sessions for the month. All firefighters received specialized training in cold water rescue and ice rescue.

EMERGENCY MANAGEMENT:

Staff met with Julia Chase from NH Emergency Management to talk about grants.

Staff attended an Emergency Preparedness meeting at Goodwin Healthcare in Somersworth.

Staff met with Dave Hutchinson from Goodwin Healthcare to discuss Emergency shelters.

Sincerely,

Norman G. Sanborn, Jr. Fire Chief

01/08/2015 10:38 cindi CITY OF ROCHESTER OPERATING BUDGET FY14 P 1 glytdbud

FOR 2015 06

	ORIGINAL APPROP	REVISED BUDGET	YTD EXPENDED	MTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
1000 GENERAL FUND							
12021 FIRE CITY REVENUE							
12021 402157 00505 TANK REMOVAL 12021 402157 00506 BLASTING 12021 402157 00507 INCIDENT REPORT 12021 402157 00508 F M REPORT	-10,000 -25 -25 -25 -25 -25 -25 -500 -1,000 -100 -50 -50 -50	-10,000 -25 -25 -25 -25 -25 -25 -500 -1,000 -100 -50 -50 -50	-4,261.72 .00 -150.00 -30.00 .00 .00 .00 -352.00 -2,091.00 -300.00 -100.00 .00 -667.89	.00 .00 -25.00 .00 .00 .00 -50.00 -282.00 .00 -100.00 .00	.00 .00 .00 .00 .00 .00 .00 .00	-5,738.28 -25.00 125.00 -5.00 -25.00 -25.00 -148.00 1,091.00 200.00 -50.00 -67.89 -500.00	42.6%* .0%* 600.0% 120.0% .0%* .0%* .0%* 70.4% 209.1% 300.0% .0%* 100.0%
TOTAL FIRE CITY REVENUE	-12,350	-12,350	-7,952.61	-571.10	.00	-4,397.39	64.4%
TOTAL GENERAL FUND	-12,350	-12,350	-7,952.61	-571.10	.00	-4,397.39	64.4%
TOTAL REVENUES	-12,350	-12,350	-7,952.61	-571.10	.00	-4,397.39	
GRAND TOTAL	-12,350	-12,350	-7,952.61	-571.10	.00	-4,397.39	64.4%

^{**} END OF REPORT - Generated by Cindi Potts **

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Rochester Fire Department Office of Fire Prevention

Total

Building Fire Code Inspections	18
Construction Plan Review	10
Fire Drills	2
Fire Investigations	3
Fire Permits Issued	10
Fire Prevention Education and Training	10
Foster Care / Day Care Inspections	11
Knox Box Inspections	
Outdoor Burning Inspections	1
Permit of Assembly Inspections	6
Tank Removal / Installation Inspections	1
Training Sessions	24
Woodstove / Pelletstove Appliance Inspection	

FIRE DEPARTMENT CALLS

	November-14		December-14	
	Occurences	Percentage	Occurences	Percentage
Fire/Explosion	9	2.8%	2	0.8%
Overpressure Rupture	0	0.0%	0	0.0%
Rescue Call	98	30.0%	136	55.3%
Hazardous Condition	75	22.9%	27	11.0%
Service Call	61	18.7%	31	12.6%
Good Intent Call	42	12.8%	24	9.8%
False Call	38	11.6%	25	10.2%
Undetermined	4	1.2%	1	0.4%
TOTAL	327	100.0%	246	100.0%

Incident Status

Incident Incident Date Alarm Time Incident Type 14-2359-IN 12/01/2014 0112 Lock-in (if lock out, use 511) 1st Action: Forcible entry 35 CHESTNUT ST Location: 14-2360-IN 12/01/2014 0511 Arcing, shorted electrical equipment 1st Action: Investigate Location: 85 WHITEHALL RD @ 1 HERITAGE ST 14-2370-IN 12/01/2014 1225 Good intent call, other 1st Action: Investigate Location: CHESTNUT HILL RD SPAULDING TPKE 14-2371-IN 12/01/2014 1302 Alarm system activation, no fire - unintentional 1st Action: Investigate 9 ISINGLAS DR HOMELESS SHELTER FOR STRAFFORD COUNTY Location: 14-2372-IN 12/01/2014 1343 Alarm system activation, no fire - unintentional 1st Action: Investigate 130 WAKEFIELD ST SPAULDING HIGH SCHOOL Location: 14-2373-IN 12/01/2014 1443 Medical assist, assist EMS crew 1st Action: Investigate Location: 14-2375-IN 12/01/2014 2012 Medical assist, assist EMS crew 1st Action: Provide first aid & check for injuries Location: 14-2377-IN 12/01/2014 1803 Carbon monoxide incident 1st Action: Ventilate Location: 11 FELKER ST ROCHESTER HOUSING AUTHORITY 14-2374-IN 12/02/2014 0248 Medical assist, assist EMS crew 1st Action: Assistance, other Location: 14-2376-IN 12/02/2014 0526 Medical assist, assist EMS crew 1st Action: Provide manpower Location: 14-2379-IN 12/02/2014 1151 Medical assist, assist EMS crew 1st Action: Investigate Location: 14-2380-IN 12/02/2014 0936 Oil or other combustible liquid spill 1st Action: Hazardous materials spill control and confinement Location: 21 FERNALD LN 14-2381-IN 12/02/2014 1116 Alarm system sounded due to malfunction 1st Action: Remove water Location: 10 FARMINGTON RD KEY COLLISION CENTER 14-2382-IN 12/02/2014 1341 Good intent call, other

1st Action:

Location:

Investigate

8 RUSSELL ST

			Indiadic ocacao
Incident	Incident Date	Alarm Time	Incident Type
14-2383-IN 1st Action: Location:	12/02/2014 Investigate 55 HIGHLAND	1541 ST	Service Call, other
14-2384-IN 1st Action: Location:	12/02/2014 Provide manpo	1918 wer	Medical assist, assist EMS crew
14-2385-IN 1st Action: Location:	12/02/2014 Extricate, disen PICKERING RI		Motor vehicle accident with no injuries.
14-2386-IN 1st Action: Location:	12/03/2014 Assistance, oth	0234 er	Medical assist, assist EMS crew
14-2387-IN 1st Action: Location:	12/03/2014 Investigate 193 ESTES RE	0609	Power line down
14-2388-IN 1st Action: Location:	12/03/2014 Investigate 43 CHESTNUT	0613 ST	Power line down
14-2389-IN 1st Action: Location:	12/03/2014 Provide manpo	0153 wer	Medical assist, assist EMS crew
14-2390-IN 1st Action: Location:	12/03/2014 Investigate 5 NORMAN ST	0829	Power line down
14-2391-IN 1st Action: Location:	12/03/2014 Forcible entry 2 THOMAS ST	1108	Lock-in (if lock out , use 511)
14-2392-IN 1st Action: Location:	12/03/2014 Investigate 36 FOREST Pa	0828 ARK DR	Arcing, shorted electrical equipment
14-2395-IN 1st Action: Location:	12/03/2014 Provide basic I	0812 ife support (BLS)	EMS call, excluding vehicle accident with injury
14-2396-IN 1st Action: Location:	12/03/2014 Investigate ROCHESTER	0801 HILL RD BY RIG	Motor vehicle accident with no injuries. CHARDSON ST
14-2397-IN 1st Action: Location:	12/03/2014 Investigate 104 SOUTH M	1245 IAIN ST WALGF	No incident found on arrival at dispatch address
14-2399-IN 1st Action: Location:	12/03/2014 Investigate 84 EASTERN	1453 AVE	Motor vehicle accident with no injuries.

Incident	Incident Date	Alarm Time	Incident Type
14-2400-IN 1st Action: Location:	12/03/2014 Investigate 26 BRENDA LN	1625 N	CO detector activation due to malfunction
14-2401-IN 1st Action: Location:	12/03/2014 Investigate 553 PORTLAN	1716 D ST	Motor vehicle accident with injuries
14-2402-IN 1st Action: Location:	12/03/2014 Provide basic li	1739 fe support (BLS	EMS call, party transported by non-fire agency
14-2403-IN 1st Action: Location:	12/03/2014 Investigate	2239	Medical assist, assist EMS crew
14-2404-IN 1st Action: Location:	12/04/2014 Assistance, oth 23 DAVIS BLV		Service Call, other
14-2405-IN 1st Action: Location:	12/04/2014 Investigate 33 HANSON S	0638 T PROJECT PF	Service Call, other
14-2406-IN 1st Action: Location:	12/04/2014 Cancelled en ro 141 CHARLES		Dispatched & canceled en route
14-2407-IN 1st Action: Location:	12/04/2014 Investigate 15 WOODMAN	1754 N ST	Smoke scare, odor of smoke
14-2408-IN 1st Action: Location:	12/04/2014 Investigate	2135	Medical assist, assist EMS crew
14-2421-IN 1st Action: Location:	12/04/2014 Investigate 224 NORTH M	1618 IAIN ST FULLE	Motor vehicle accident with injuries R'S DRY CLEANING & LAUNDRAMATS
14-2422-IN 1st Action: Location:	12/04/2014 Investigate 7 AMAROSA [0911 DR	Alarm system sounded due to malfunction
14-2423-IN 1st Action: Location:	12/04/2014 Investigate	1109	Medical assist, assist EMS crew
14-2424-IN 1st Action: Location:	12/04/2014 Investigate 180 ROCHES	1316 TER HILL RD T	Service Call, other RINITY ANGLICAN CHURCH
14-2409-IN 1st Action: Location:	12/05/2014 Investigate	0039	Medical assist, assist EMS crew

Incident Status

			Includit ocacus
Incident	Incident Date	Alarm Time	Incident Type
14-2410-IN 1st Action: Location:	12/05/2014 Investigate 116 FARMING	1032 TON RD WALM	Vehicle accident, general cleanup ART #2330
14-2411-IN 1st Action: Location:	12/05/2014 Investigate 96 MILTON RD	1236 MARKET BAS	Vehicle accident, general cleanup KET
14-2412-IN 1st Action: Location:	12/05/2014 Investigate 31 WAKEFIELI	1509 DIST ROCHEST	Alarm system activation, no fire - unintentional
14-2413-IN 1st Action: Location:	12/05/2014 Investigate 70 TEBBETTS	1522 RD @ 187 OLD	Motor vehicle accident with no injuries. DOVER RD
14-2414-IN 1st Action: Location:	12/05/2014 Investigate	1932	Medical assist, assist EMS crew
14-2415-IN 1st Action: Location:	12/06/2014 Provide manpo	0123 wer	Medical assist, assist EMS crew
14-2416-IN 1st Action: Location:	12/06/2014 Assistance, oth 96 MILTON RE	1122 ner) MARKET BAS	Lock-out KET
14-2417-IN 1st Action: Location:	12/06/2014 Investigate 1 HUSSEY ST	1208	Good intent call, other
14-2418-IN 1st Action: Location:	12/06/2014 Provide manpo	0123 ower	Medical assist, assist EMS crew
14-2477-IN 1st Action: Location:	12/06/2014 Provide manpo	1945 ower	Medical assist, assist EMS crew
14-2478-IN 1st Action: Location:	12/06/2014 Investigate	2207	Medical assist, assist EMS crew
14-2419-IN 1st Action: Location:	12/07/2014 Investigate ROCHESTER	0601 NECK RD	Service Call, other
14-2420-IN 1st Action: Location:	12/07/2014 Investigate BLACKWATEI	1542 RRD ON CORN	Motor vehicle accident with injuries
14-2425-IN 1st Action:	12/07/2014 Provide manpo	1730 ower	Medical assist, assist EMS crew

Location:

Incident	Incident Date	Alarm Time	Incident Type
14-2427-IN 1st Action: Location:	12/07/2014 Investigate 64 LEDGEVIE\	1830 W DR	Service Call, other
14-2428-IN 1st Action: Location:	12/07/2014 Investigate 7 WELLSWEE	1909 P CIR	Gas leak (natural gas or LPG)
14-2429-IN 1st Action: Location:	12/07/2014 Assistance, oth 9 ISINGLAS DI		Lock-out SHELTER FOR STRAFFORD COUNTY
14-2430-IN 1st Action: Location:	12/07/2014 Investigate 12 BUFFY ST	2236	Smoke scare, odor of smoke
14-2431-IN 1st Action: Location:	12/08/2014 Provide manpo	0505 wer	Medical assist, assist EMS crew
14-2432-IN 1st Action: Location:	12/08/2014 Extricate, diser 144 SOUTH M	1114 ntangle AIN ST DUBOIS	Motor vehicle accident with injuries
14-2433-IN 1st Action: Location:	12/08/2014 Investigate 14 VIOLET CT	1354	Cooking fire, confined to container
14-2434-IN 1st Action: Location:	12/08/2014 Investigate GAGNE ST	1821	Service Call, other
14-2436-IN 1st Action: Location:	12/08/2014 Investigate 50 CONGRES	1706 S ST NEAR CIT	Motor vehicle accident with injuries
14-2437-IN 1st Action: Location:	12/08/2014 Investigate 3 SHERIDAN	1718 AVE	Fuel burner/boiler malfunction, fire confined
14-2458-IN 1st Action: Location:	12/08/2014 Investigate 129 NORTH M	1645 IAIN ST JIMMY'	Motor vehicle accident with no injuries. S SMOKE SHOP
14-2474-IN 1st Action: Location:	12/08/2014 Investigate	0447	Medical assist, assist EMS crew
14-2435-IN 1st Action: Location:	12/09/2014 Provide manpo	0201 ower	Medical assist, assist EMS crew
14-2438-IN 1st Action: Location:	12/09/2014 Assistance, oth	0145 ner	Medical assist, assist EMS crew

Incident	Incident Date	Alarm Time	Incident Type
14-2439-IN 1st Action: Location:	12/09/2014 Investigate	0211	Medical assist, assist EMS crew
14-2440-IN 1st Action: Location:	12/09/2014 Investigate	0530	Medical assist, assist EMS crew
14-2441-IN 1st Action: Location:	12/09/2014 Investigate RT 16 MM 24	0918	Motor vehicle accident with no injuries.
14-2442-IN 1st Action: Location:	12/09/2014 Investigate	1151	Medical assist, assist EMS crew
14-2443-IN 1st Action: Location:	12/09/2014 Investigate 135 MILTON R	1505 RD BEV'S BEAR	Alarm system activation, no fire - unintentional CREEK
14-2444-IN 1st Action: Location:	12/09/2014 Investigate CHESTNUT H	1721 ILL RD NEAR T	Good intent call, other HE BYPASS
14-2445-IN 1st Action: Location:	12/09/2014 Assistance, oth	2015 ner	Medical assist, assist EMS crew
14-2459-IN 1st Action: Location:	12/09/2014 Provide manpo	2134 ower	Medical assist, assist EMS crew
14-2446-IN 1st Action: Location:	12/10/2014 Cancelled en r 7 MORNING G		Dispatched & canceled en route
14-2447-IN	12/10/2014	0752	Lock-out
1st Action: Location:	Forcible entry 61 EASTERN	AVE MONARCI	H SCHOOL OF NEW ENGLAND
14-2448-IN 1st Action: Location:	12/10/2014 Investigate	1045	Medical assist, assist EMS crew
14-2449-IN 1st Action: Location:	12/10/2014 Provide manpo		Medical assist, assist EMS crew
14-2450-IN 1st Action: Location:	12/10/2014 Investigate 72 EAGLE DR	1047	Carbon monoxide detector activation, no CO
14-2451-IN 1st Action: Location:	12/10/2014 Investigate	1325	Medical assist, assist EMS crew

Incident Status

Incident Incident Date Alarm Time **Incident Type** 14-2452-IN 12/10/2014 1336 Lock-out Forcible entry 1st Action: Location: 34 CRIMSON LN 14-2453-IN 12/10/2014 1705 Good intent call, other 1st Action: Investigate Location: 59 CHAMBERLAIN ST 14-2454-IN 12/10/2014 Medical assist, assist EMS crew 1728 1st Action: Investigate Location: 12/10/2014 14-2455-IN 1925 1st Action: Location: 66 DAFFODIL HILL LN 14-2456-IN 12/10/2014 1905 Medical assist, assist EMS crew 1st Action: Provide first aid & check for injuries Location: 14-2457-IN 12/10/2014 2001 Motor vehicle accident with no injuries. 1st Action: Investigate Location: 636 COLUMBUS AVE @ 54 HANCOCK ST 14-2460-IN 12/11/2014 1001 CO detector activation due to malfunction 1st Action: Investigate **5 PATTON ST** Location: 14-2461-IN 12/11/2014 0757 Medical assist, assist EMS crew 1st Action: Provide manpower Location: 14-2462-IN 12/11/2014 0722 Vehicle accident, general cleanup 1st Action: Provide first aid & check for injuries Location: 268 SALMON FALLS RD 14-2463-IN 12/11/2014 0848 Alarm system sounded due to malfunction 1st Action: Investigate 136 EASTERN AVE COMMUNITY BAPTIST CHURCH Location: 14-2464-IN 12/11/2014 0717 Alarm system sounded due to malfunction 1st Action: Investigate Location: 136 EASTERN AVE COMMUNITY BAPTIST CHURCH 14-2465-IN 12/11/2014 1239 Medical assist, assist EMS crew 1st Action: Provide manpower Location: 12/11/2014 14-2466-IN 1153 Gas leak (natural gas or LPG) 1st Action: Ventilate Location: 628 PORTLAND ST 14-2467-IN 12/11/2014 1703 Smoke scare, odor of smoke 1st Action: Investigate

287 ROCHESTER HILL RD SO'FIELD APARTMENTS

Location:

Incident Status

Incident Incident Date Alarm Time Incident Type 12/11/2014 14-2468-IN 2231 EMS call, excluding vehicle accident with injury Provide basic life support (BLS) 1st Action: Location: 14-2469-IN 12/11/2014 2137 Carbon monoxide incident 1st Action: Investigate Location: 154 FARMINGTON RD MOTOR CITY AUTO/ROCHESTER AUTO GALLERY 14-2472-IN 12/11/2014 2233 Medical assist, assist EMS crew 1st Action: Assistance, other Location: 14-2470-IN 12/12/2014 0023 Dispatched & canceled en route 1st Action: Cancelled en route 140 CHARLES ST [RP] Location: 14-2471-IN 12/12/2014 0454 Service Call, other 1st Action: Systems and services, other Location: 38 SUMMER ST [RP] 14-2473-IN 12/12/2014 0843 Service Call, other 1st Action: Investigate Location: ALLEN ST END OF STREET 14-2475-IN 12/12/2014 0733 Motor vehicle accident with injuries 1st Action: Provide manpower Location: **GONIC RD** 14-2490-IN 12/12/2014 1620 Gasoline or other flammable liquid spill 1st Action: Investigate Location: 72 FRANKLIN ST @ 58 CHAMBERLAIN ST 14-2491-IN 12/12/2014 Service Call, other 1728 1st Action: Investigate Location: 31 ANDERSON LN 14-2492-IN 12/12/2014 Medical assist, assist EMS crew 1924 1st Action: Investigate Location: 14-2476-IN 12/13/2014 0014 Power line down 1st Action: Investigate Location: **BLUE HILLS DR** 14-2479-IN 12/13/2014 1704 Medical assist, assist EMS crew 1st Action: Provide first aid & check for injuries Location: AND MENERAL 14-2480-IN 12/13/2014 1809 Medical assist, assist EMS crew Provide basic life support (BLS) 1st Action: Location: 14-2481-IN 12/13/2014 2017 Medical assist, assist EMS crew

1st Action:

Location:

Provide first aid & check for injuries

Incident	Incident Date	Alarm Time	Incident Type
14-2483-IN 1st Action: Location:	12/13/2014 Provide manpo	2255 wer	Medical assist, assist EMS crew
14-2493-IN 1st Action: Location:	12/13/2014 Investigate 130 WAKEFIE	0058 LD ST SPAULD	Sprinkler activation due to malfunction
14-2494-IN 1st Action: Location:	12/13/2014 Investigate	0306	Medical assist, assist EMS crew
14-2495-IN 1st Action: Location:	12/13/2014 Investigate	0629	Medical assist, assist EMS crew
14-2482-IN 1st Action: Location:	12/14/2014 Forcible entry	0632	Medical assist, assist EMS crew
14-2484-IN 1st Action: Location:	12/14/2014 Assistance, oth	0908 ner	Medical assist, assist EMS crew
14-2485-IN 1st Action: Location:	12/14/2014 Assistance, oth	1556 ner	Medical assist, assist EMS crew
14-2486-IN 1st Action: Location:	12/14/2014 Investigate 57 IAN'S WAY	1617	Good intent call, other
14-2487-IN 1st Action: Location:	12/14/2014 Investigate 95 FARMINGT	1715 ON RD SHELL	Motor vehicle accident with no injuries. (FARMINGTON ROAD)
14-2488-IN 1st Action: Location:	12/14/2014 Investigate 64 HIGHLAND	2140 ST DUNKIN D	Motor vehicle accident with injuries ONUTS
14-2489-IN 1st Action: Location:	12/14/2014 Assistance, otl 17 WINTER S		Assist police or other governmental agency
14-2496-IN 1st Action: Location:	12/15/2014 Investigate 96 MILTON RI	1345 D MARKET BAS	Lock-out SKET
14-2497-IN 1st Action: Location:	12/15/2014 Investigate 65 SOUTH MA	2021 AIN ST ROCHE	Smoke scare, odor of smoke STER PUBLIC LIBRARY
14-2498-IN 1st Action: Location:	12/16/2014 Investigate 4 DORA DR	0249	Alarm system sounded due to malfunction

			Incident Status
Incident	Incident Date A	Marm Time	Incident Type
14-2499-IN 1st Action:	12/16/2014 1 Investigate	257	Motor vehicle accident with no injuries.
Location:		R HILL RD GR	ACE COMMUNITY CHURCH
14-2500-IN 1st Action:	12/16/2014 1 Assistance, other	045	Medical assist, assist EMS crew
Location:	Accidented, caret		
14-2501-IN 1st Action: Location:	12/16/2014 1 Provide basic life	408 support (BLS)	Medical assist, assist EMS crew
14-2502-IN 1st Action: Location:	12/16/2014 1 Assistance, other	851	Medical assist, assist EMS crew
14-2503-IN 1st Action: Location:	12/16/2014 1 Provide manpowe	607 er	Medical assist, assist EMS crew
14-2504-IN 1st Action: Location:	12/16/2014 1 Investigate 18 HARVARD ST	849	Service Call, other
14-2505-IN 1st Action: Location:	12/17/2014 0 Investigate 303 NORTH MAI)204 N ST DUNKIN	Alarm system sounded due to malfunction DONUTS
14-2506-IN 1st Action: Location:	12/17/2014 0 Investigate LOWELL ST)728	Motor vehicle accident with no injuries.
14-2507-IN 1st Action :		1302	Lock-out
Location:	Assistance, other 122 SOUTH MAI		DNE
14-2508-IN 1st Action: Location:	12/17/2014 1 Investigate 17 ACADEMY ST	1609 Г [RP]	Unauthorized burning
14-2509-IN 1st Action: Location:	12/17/2014 Investigate 15 SIGNAL ST F	1701 ROCHESTER L	Motor vehicle/pedestrian accident (MV Ped) AUNDROMAT
14-2510-IN 1st Action: Location:	12/17/2014 Assistance, other	1710 r	Medical assist, assist EMS crew
14-2511-IN 1st Action: Location:	Investigate	2117	Medical assist, assist EMS crew
14-2512-IN	12/17/2014	2238	Malicious, mischievous false call, other

Investigate
77 FARMINGTON RD HOLIDAY INN EXPRESS HOTEL & SUITES

1st Action: Location:

Incident	Incident Date	Alarm Time	Incident Type
14-2513-IN 1st Action: Location:	12/18/2014 Investigate 21 SHERIDAN	0434 AVE	Medical assist, assist EMS crew
14-2514-IN 1st Action: Location:	12/18/2014 Investigate	1507	Medical assist, assist EMS crew
14-2515-IN 1st Action: Location:	12/18/2014 Provide first aid	1659 I & check for inju	Medical assist, assist EMS crew uries
14-2516-IN 1st Action: Location:	12/18/2014 Investigate	1804	Medical assist, assist EMS crew
14-2517-IN 1st Action: Location:	12/19/2014 Assistance, oth		Medical assist, assist EMS crew
14-2518-IN 1st Action: Location:	12/19/2014 Investigate 133 NORTH M	0902 AIN ST FROGO	Motor vehicle accident with injuries
14-2519-IN 1st Action: Location:	12/19/2014 Investigate 22 LOWELL S	1532 T ANIMAL HEA	Vehicle accident, general cleanup
14-2520-IN 1st Action: Location:		1744 ife support (BLS	EMS call, excluding vehicle accident with injury
14-2521-IN 1st Action: Location:	12/19/2014 Investigate FRANKLIN ST	1825 FRANKLIN HE	Arcing, shorted electrical equipment
14-2526-IN 1st Action: Location:	12/19/2014 Investigate	0152	Medical assist, assist EMS crew
14-2527-IN 1st Action: Location:	12/19/2014 Provide first aid	0528 d & check for inju	Medical assist, assist EMS crew uries
14-2522-IN 1st Action: Location:	12/20/2014 Investigate	1300	Medical assist, assist EMS crew
14-2523-IN 1st Action: Location:	12/20/2014 Investigate 636 COLUMBI	1416 JS AVE @ 54 H	Motor vehicle accident with no injuries. ANCOCK ST
14-2524-IN 1st Action: Location:	12/20/2014 Forcible entry 375 PORTLAN	1825 ID ST	Lock-out

Incident Status

Incident	Incident Date	Alarm Time	Incident Type
14-2535-IN 1st Action: Location:	12/20/2014 Provide manpo	0604 wer	EMS call, party transported by non-fire agency
14-2525-IN 1st Action: Location:	12/21/2014 Investigate	0029	Medical assist, assist EMS crew
14-2528-IN 1st Action: Location:	12/21/2014 Investigate	1844	Medical assist, assist EMS crew
14-2529-IN 1st Action: Location:	12/21/2014 Investigate PICKERING RI	1949 D	Good intent call, other
14-2530-IN 1st Action: Location:	12/21/2014 Investigate	1835	Medical assist, assist EMS crew
14-2547-IN 1st Action: Location:	12/21/2014 Investigate SIXTH ST DO	0521 VER NORTH S1	Cover assignment, standby, moveup
14-2531-IN 1st Action:	12/22/2014 Assistance, oth	0208	Medical assist, assist EMS crew
Location:	CONTRACTOR OF THE STATE OF THE	The second secon	IRSAN
	12/22/2014 Investigate	0154	Vehicle accident, general cleanup I AEROSPACE COMPOSITES
Location: 14-2532-IN 1st Action:	12/22/2014 Investigate	0154 ON DR SAFRAN 1804	Vehicle accident, general cleanup
Location: 14-2532-IN 1st Action: Location: 14-2533-IN 1st Action:	12/22/2014 Investigate 85 INNOVATIO 12/22/2014 Investigate	0154 DN DR SAFRAN 1804 AVE 1817 oute	Vehicle accident, general cleanup I AEROSPACE COMPOSITES
Location: 14-2532-IN 1st Action: Location: 14-2533-IN 1st Action: Location: 14-2534-IN 1st Action:	12/22/2014 Investigate 85 INNOVATIO 12/22/2014 Investigate 40 WESTERN 12/22/2014 Cancelled en re	0154 DN DR SAFRAN 1804 AVE 1817 oute R 1922 ower	Vehicle accident, general cleanup I AEROSPACE COMPOSITES Motor vehicle accident with no injuries.
Location: 14-2532-IN 1st Action: Location: 14-2533-IN 1st Action: Location: 14-2534-IN 1st Action: Location: 14-2536-IN 1st Action:	12/22/2014 Investigate 85 INNOVATIO 12/22/2014 Investigate 40 WESTERN 12/22/2014 Cancelled en re 184 JAMEY DI 12/22/2014 Provide manpo	0154 ON DR SAFRAN 1804 AVE 1817 oute R 1922 ower 2352 oute	Vehicle accident, general cleanup I AEROSPACE COMPOSITES Motor vehicle accident with no injuries. Dispatched & canceled en route
Location: 14-2532-IN 1st Action: Location: 14-2533-IN 1st Action: Location: 14-2534-IN 1st Action: Location: 14-2536-IN 1st Action: Location: 14-2537-IN 1st Action:	12/22/2014 Investigate 85 INNOVATIO 12/22/2014 Investigate 40 WESTERN 12/22/2014 Cancelled en r 184 JAMEY Di 12/22/2014 Provide manpo	0154 ON DR SAFRAN 1804 AVE 1817 oute R 1922 ower 2352 oute	Vehicle accident, general cleanup I AEROSPACE COMPOSITES Motor vehicle accident with no injuries. Dispatched & canceled en route Medical assist, assist EMS crew

Location: 454 SALMON FALLS RD

Incident	Incident Date	Alarm Time	Incident Type
14-2541-IN 1st Action: Location:	12/22/2014 Investigate	1213	EMS call, party transported by non-fire agency
14-2592-IN 1st Action: Location:	12/22/2014 Investigate	1216	Medical assist, assist EMS crew
14-2538-IN 1st Action: Location:	12/23/2014 Provide manpo		Medical assist, assist EMS crew
14-2542-IN 1st Action: Location:	12/23/2014 Investigate	1003	Medical assist, assist EMS crew
14-2543-IN 1st Action: Location:	12/23/2014 Investigate 2 ORCHARD S	0905 ST @ 101 WAKE	Motor vehicle accident with injuries
14-2544-IN 1st Action: Location:	12/23/2014 Investigate 17 NORWAY F	0741 PLAINS RD	Alarm system activation, no fire - unintentional
14-2545-IN 1st Action: Location:	12/23/2014 Investigate SPAULDING T	0808 PKE SBBYEX	Vehicle accident, general cleanup
14-2546-IN 1st Action: Location:	12/23/2014 Forcible entry 499 PICKERIN	0605 IG RD	Lock-out
14-2548-IN 1st Action: Location:	12/23/2014 Investigate 17 RIVER ST	1704 [RP]	Alarm system sounded due to malfunction
14-2549-IN 1st Action: Location:	12/23/2014 Provide appara 1031 FIRST C	1714 atus ROWN POINT F	Cover assignment, standby, moveup
14-2550-IN 1st Action: Location:	12/23/2014 Investigate 2 SEASONS L	1927 N	Power line down
14-2551-IN 1st Action: Location:	12/23/2014 Investigate COLBY ST	0753	Service Call, other
14-2552-IN 1st Action: Location:	12/23/2014 Hazardous ma 22 SHAW DR	0917 aterials spill contr	Oil or other combustible liquid spill ol and confinement
14-2553-IN 1st Action: Location:	12/23/2014 Investigate 387 WASHING	1422 GTON ST HIGG	Alarm system activation, no fire - unintentional

Incident Status Incident Incident Date Alarm Time **Incident Type** 14-2554-IN 12/23/2014 1733 Motor vehicle accident with no injuries. 1st Action: Investigate Location: 186 PICKERING RD @ 2 TEBBETTS RD 14-2555-IN 2024 12/23/2014 Medical assist, assist EMS crew 1st Action: Provide manpower 62 ROCHESTER HILL RD COLONIAL HILL CARE & REHAB CENTER - SUNBRIDGE Location: 14-2556-IN 12/23/2014 2114 Medical assist, assist EMS crew 1st Action: Provide manpower Location: 14-2557-IN 12/23/2014 2140 Medical assist, assist EMS crew 1st Action: Provide manpower Location: 14-2558-IN 12/24/2014 1403 Medical assist, assist EMS crew 1st Action: Provide manpower Location: 14-2559-IN 12/24/2014 1450 Motor vehicle accident with injuries 1st Action: Provide first aid & check for injuries Location: 7 HUSSEY HILL RD @ 209 WASHINGTON ST 14-2560-IN 12/24/2014 1333 Smoke detector activation, no fire - unintentional 1st Action: Investigate Location: 5 GARY DR AUBERT, THOMAS 12/24/2014 14-2561-IN 1642 Motor vehicle/pedestrian accident (MV Ped) 1st Action: Investigate Location: 103 NORTH MAIN ST LILAC CITY GRILL 14-2562-IN 12/24/2014 1734 Motor vehicle accident with injuries 1st Action: Investigate FARMINGTON RD IN FRONT OF THE GREENWOOD INN Location: 14-2563-IN 12/24/2014 0030 Assist police or other governmental agency 1st Action: Forcible entry Location: 42 NORTH MAIN ST 14-2564-IN 12/25/2014 0305 CO detector activation due to malfunction 1st Action: Investigate Location: 3 PEARL ST Medical assist, assist EMS crew 14-2565-IN 12/25/2014 0935 1st Action: Assistance, other Location: 14-2566-IN 12/25/2014 1211 Medical assist, assist EMS crew Provide basic life support (BLS) 1st Action: Location:

14-2567-IN 1st Action: 12/25/2014

1302

Power line down

Investigate

FOUR ROD RD BY BAXTER LAKE Location:

			Incident Status
Incident	Incident Date	Alarm Time	Incident Type
14-2568-IN 1st Action: Location:	12/25/2014 Forcible entry	1429	Medical assist, assist EMS crew
14-2569-IN 1st Action: Location:	12/25/2014 Investigate	1728	Medical assist, assist EMS crew
14-2570-IN 1st Action: Location:	12/25/2014 Investigate	1812	Medical assist, assist EMS crew
14-2571-IN 1st Action: Location:	12/25/2014 Assistance, oth 20 COLUMBU		Service Call, other
14-2572-IN 1st Action: Location:	12/25/2014 Investigate	1705	Medical assist, assist EMS crew
14-2573-IN 1st Action: Location:	12/25/2014 Investigate	1950	Medical assist, assist EMS crew
14-2574-IN 1st Action: Location:	12/25/2014 Assistance, otl	1947 ner	Medical assist, assist EMS crew
14-2575-IN 1st Action: Location:	12/25/2014 Assistance, otl 20 COLUMBU		Lock-out
14-2576-IN 1st Action: Location:	12/25/2014 Assistance, otl	2044 her	Medical assist, assist EMS crew
14-2577-IN 1st Action: Location:	12/25/2014 Investigate 7 WELLSWEE	2349 EP CIR	Carbon monoxide incident
14-2578-IN 1st Action: Location:	12/26/2014 Refer to prope	0403 r authority	Medical assist, assist EMS crew
14-2579-IN 1st Action: Location:	12/26/2014 Provide basic	0747 life support (BLS	Medical assist, assist EMS crew
14-2580-IN 1st Action: Location:	12/26/2014 Investigate 201 TOLEND	1605 RD	Extrication, rescue, other
14-2581-IN 1st Action: Location:	12/26/2014 Provide manp	1432 ower	Medical assist, assist EMS crew

Incident Status

Incident Incident Date Alarm Time Incident Type 14-2582-IN 12/26/2014 1934 Medical assist, assist EMS crew 1st Action: Provide first aid & check for injuries Location: 14-2583-IN 12/27/2014 1010 Motor vehicle accident with injuries Provide basic life support (BLS) 1st Action: Location: 57 SOUTH MAIN ST @ 48 PORTLAND ST 14-2584-IN 12/27/2014 1332 Medical assist, assist EMS crew 1st Action: Provide manpower Location: 14-2585-IN 12/27/2014 1314 Motor vehicle accident with no injuries. 1st Action: Investigate 59 GONIC RD @ 283 CHESLEY HILL RD Location: 14-2586-IN 12/27/2014 1241 Motor vehicle accident with no injuries. 1st Action: Investigate 113 HIGHLAND ST AROMA JOES Location: 14-2587-IN 12/27/2014 1301 Service Call, other 1st Action: Investigate Location: 44 LINDEN ST 14-2588-IN 12/27/2014 1312 Good intent call, other 1st Action: Investigate 21 RAILROAD AVE Location: 15-6-IN 12/27/2014 1608 Motor vehicle accident with no injuries. 1st Action: Investigate Location: SPAULDING AVE 14-2589-IN 12/28/2014 1132 Assist police or other governmental agency 1st Action: Forcible entry 4 SUNRISE DR Location: Alarm system activation, no fire - unintentional 14-2590-IN 12/28/2014 1142 1st Action: Investigate 25 HIGHLAND ST Location: 14-2591-IN 12/28/2014 0727 Medical assist, assist EMS crew 1st Action: Investigate Location: 14-2593-IN 12/28/2014 2008 Medical assist, assist EMS crew

1st Action:

Investigate Location:

14-2594-IN 12/28/2014 2252

Medical assist, assist EMS crew 1st Action: Investigate

Location:

14-2595-IN 12/29/2014 0710 Alarm system activation, no fire - unintentional

1st Action: Investigate

Location: 27 MAPLE ST MAPLE STREET SCHOOL

1/15/15

Incident Status

Alarm system activation, no fire - unintentional

Incident Incident Date Alarm Time Incident Type

14-2596-IN 12/29/2014

0801

1st Action: Investigate

27 MAPLE ST MAPLE STREET SCHOOL Location:

14-2597-IN 12/29/2014 0953 Vehicle accident, general cleanup

1st Action: Hazardous materials leak control & containment

COLUMBUS AVE BY WINDJAMMERS Location:

14-2598-IN 12/30/2014 0447 Medical assist, assist EMS crew

1st Action: Assistance, other Location:

14-2599-IN 12/30/2014 1157 Unauthorized burning

1st Action: Extinguishment by fire service personnel

Location: 334 WASHINGTON ST @ 2 SECRETARIAT WAY

14-2600-IN 12/30/2014 0931 Medical assist, assist EMS crew

1st Action: Investigate

Location:

14-2601-IN 12/30/2014 1001 Alarm system activation, no fire - unintentional

1st Action: Investigate

130 WAKEFIELD ST SPAULDING HIGH SCHOOL Location:

14-2602-IN 12/30/2014 1033 Medical assist, assist EMS crew

1st Action: Assistance, other

Location:

12/30/2014 1420 14-2603-IN Medical assist, assist EMS crew

Assistance, other 1st Action:

Location:

14-2604-IN 12/30/2014 1618 Motor vehicle accident with injuries

1st Action: Investigate

ROCHESTER HILL RD IN FRONT OF FMH Location:

14-2605-IN 12/30/2014 1924 Medical assist, assist EMS crew

Provide basic life support (BLS) 1st Action:

Location:

14-2606-IN 12/30/2014 2030 Dispatched & canceled en route

1st Action: Cancelled en route Location: 387 PORTLAND ST

14-2607-IN 12/30/2014 2212 Motor vehicle accident with no injuries.

1st Action: Investigate

SPAULDING TPKE EXIT 16 OFFRAMP NORTHBOUND Location:

0035 15-19-IN 12/30/2014 Lock-in (if lock out, use 511)

1st Action: Forcible entry

68 SOUTH MAIN ST 68 SOUTH MAIN STREET COMPLEX Location:

14-2608-IN 12/31/2014 1536 Motor vehicle accident with injuries

1st Action: Investigate

Location: MILTON RD AT THE OVER PASS

Incident	Incident Date	Alarm Time	Incident Type
14-2609-IN 1st Action:	12/31/2014 Investigate	1443	Vehicle accident, general cleanup
Location:	295 COLUMBU	JS AVE ELKS L	ODGE 1393
14-2610-IN 1st Action:	12/31/2014 Investigate	1317	Vehicle accident, general cleanup
Location:	•	IN ST @ 48 PO	RTLAND ST
14-2611-IN 1st Action: Location:	12/31/2014 Investigate	0926	Medical assist, assist EMS crew
Location.		The same of the sa	
14-2612-IN 1st Action:	12/31/2014 Investigate	2202	Service Call, other
Location:	99 TRINITY CI	R	
15-1-IN 1st Action :	12/31/2014 Investigate	2321	Alarm system sounded due to malfunction
Location:	24 HOLLY PAF	RK LN	
15-2-IN 1st Action :	12/31/2014 Provide manpo	2335 ower	Medical assist, assist EMS crew
Location:			
15-3-IN 1st Action: Location:	12/31/2014 Cancelled en r 105 WHITEHO	2348 oute DUSE RD AMAZ	Dispatched & canceled en route ON PARK
15-35-IN	12/31/2014	2313	Medical assist, assist EMS crew

Investigate

1st Action: Location:



Rochester Public Library 65 South Main St. Rochester, NH 03867

Main Desk: (603) 332-1428 Reference: 335-7550 Children's: 335-7549 Fax: 335-7582 www.rpl.lib.nh.us

MONTHLY REPORT December 2014

There were a total of 19,573 items circulated with 10,645 people visiting the library in the month of December. Two hundred sixty-seven patrons used the library's Internet computers for 1,296 hours. Visitors to the library's web site numbered 8,355. Current number of patron registrations is 34,455. Interlibrary loan activity included 48 materials borrowed from other libraries and 250 loaned to other libraries.

The Children's Room offered "Drop-In" Story Times during the month of December. These are informal story programs for 2-5 year olds made to accommodate the busy holiday schedules of parents and caregivers. The Children's Room staff also held a fun holiday "Make-It and Take-It" program creating Beaded Snowflake Ornaments with 33 enthusiastic children.

A holiday Wreath-Making program was held on Thursday, December 4th from 10:00am until Noon then 6pm to 8:00pm that night. This was a do it yourself wreath-making event, with the patrons supplying their own wreaths and the library supplying all the decorating materials, including ribbons, glue guns, ornaments, floral wire, etc. Studley's Flower Gardens donated their talents again this year helping to teach and assist people in the art of creating festive bows for the wreaths.

This December the Library was happy to exhibit the work of Monica Leno and Michelle Byrd. Michelle the mother of two makes beautiful children's aprons and Monica the mother of ten creates quality crafted handmade items for boys and girls from newborn to tweens and teens.

The library staff graciously hosted another successful Patron Appreciation Day on Wednesday, December 23rd. This included pastries, snacks and beverages available throughout the day for all visitors to the library.

In addition to the print versions of available books, 240 of our Library patrons downloaded 1,008 e-books to media devices through the library's web site this month. The RPL website also enabled 21 patrons access to Mango Languages.

Trustees meet on January 20th in the Rose Room of the library at 6pm.

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Planning and Development Conservation Commission Historic District Commission Arts & Culture Commission

Planning & Development Department City Hall - Second Floor 31 Wakefield Street ROCHESTER, NEW HAMPSHIRE 03867-1917 (603) 335-1338 - Fax (603) 335-7585 Web Site: http://www.rochesternh.net

PLANNING DEPARTMENT MONTHLY REPORT FOR DECEMBER 2014

The month of December is typically a slower month for regular business at the Planning Board level. The Planning Board reviewed and discussed only one application in the month of December. The application was for an amendment to a previously approved subdivision to eliminate the requirements of constructing a sidewalk on Ten Rod Road that was required as part of the approval. The Planning Board denied the request. At the Board's workshop they discussed the updated surety list, the updated performance guarantee list, as well as the inspection report.

The Planning Staff attended various meetings and workshops throughout the month of December. They participated in another round of reviews and demonstrations for the new permitting software with several additional companies. They participated in minor site plan reviews including one for a home occupation for a hair salon at 3 Samson Street; a change of use application to go from a dentist's office to a professional office/school located at 16 Whitehall Road; and a minor site plan review for a change of use from a pizza restaurant to a wood stove shop located at 393 Gonic Road. The staff also attended a meeting on the Aquifer Ordinance update as well as the GIS Working Group. The Director also attended a Board meeting and workshop for the Northeastern Economic Developers Association in Hartford.

APPLICATIONS REVIEWED BY THE PLANNING BOARD

Rochester Pinewood Real Estate Development, LLC (by Norway Plains Associates)
Amendment to a approved subdivision to eliminate the requirement to construct the offsite sidewalk. Case # 221 – 48 – A – 14 **DENIED**

APPLICATIONS REVIEWED BY THE CONSERVATION COMMISSION

The Conservation Commission did not hold a meeting this month, but they did continue working on the Hope Farm conservation easement acquisition and participated in the Planning Board's/Department's TRG meeting.

APPLICATIONS REVIEWED BY THE HISTORIC DISTRICT COMMISSION

The Historic District Commission did not hold a meeting this month.

ARTS AND CULTURE COMMISSION ACTIVITIES

This month's Arts and Culture Commission meeting was canceled

James B. Campbell, Chief Planner

MICHAEL J. ALLEN Chief of Police

ROCHESTER POLICE DEPARTMENT

23 WAKEFIELD STREET ROCHESTER NH, 03867-1933

> BUSINESS (603) 330-7127 FAX (603) 330-7159 www.rochesterpd.org

"Dedication, Pride, Integrity"

POLICE COMMISSION

LUCIEN G. LEVESQUE
Chairman
BRUCE E. LINDSAY
Vice Chairman
DEREK J. PETERS
Commissioner



January 12, 2015

TO: City Manager Daniel Fitzpatrick

RE: Monthly Report - December 2014

OPERATIONS: Ward 4 was the only ward to meet in December. Seven residents attended, as did members of the Department, Julian Long from Econ Development and Bob Brown from Bridging the Gaps who both spoke to the group. The only police issue was a parking concern on Maple Street and Chestnut Street. The following Ward meetings have been set for January:

Ward 2 - 1/26 @ Frisbie Conference Center Ward 5 - 1/7 @ Community Center Ward 3 - 1/14 @ Briar Ridge Estates Ward 6 - 1/28 @ Community Center Ward 4 - moved to February

There were 56 cases sent up from patrol to the Detective unit for review and or investigation. We logged 418 pieces of evidence, returned 47 pieces to owners and destroyed 115 pieces. There was a call out for a heroin overdose, death resulting, a suicide investigation and a home invasion investigation where two suspects were arrested. Det. Bourque participated in 1 ICAC (internet crimes against children) raid, and spent time at the ICAC lab examining evidence. There were 6 cases presented to the grand jury, with 11 true bills.

COMMUNICATIONS: We still have two positions to fill and both candidates are deep in the background phase. The per diem hired last month has resigned.

DIVERSION PROGRAM / TEEN DRUG COURT: The third Teen Night had 230 youths attending. A presentation on Teen Drug Court was presented to a subcommittee of the School Board. Training on diversion and state-wide services was completed at PSTC for a prosecution course.

K9: There were four drug searches and four tracks in the City this period. As officers get released from field training, we will use the K9 team more for drug interdiction as part of our patrol strategy.

POP UNIT: Officer Hayes attended several board and community meetings through the month. She attended a pre planning meeting at Skyhaven for the next Wings and Wheels event. The most wanted section of Face Book continues to be successful with all five of those listed during the month being apprehended.

PROSECUTION: The office continues to have a heavy workload. Lt. Gould completed 15 motions to impose sentences on suspects failing to abide to terms in their original sentences.

ADMINISTRATIVE: Upon entering our FY16 level one budget, and before cuts at level two we were at 5.3% over last year. Salary and benefit lines represented 3.7% of that. The CIP budget entry has been completed. In FY16 we are requesting to continue with mobile radio replacements. We are also requesting the continuation of the vehicle replacement program.

Half of the cruiser camera disc players in the fleet are failing. This equipment is roughly 9 years old. We are looking to move away from disc drives because of their failures. In the FY17 CIP we have introduced the costs associated with body worn cameras to replace cruiser cameras. This market has seen rapid expansion. We feel waiting may bring stability. In the interim we will research policy development and other possible funding sources.

Both the Police and Communications budgets are projected to finish FY15 in the black. We continue to monitor individual lines, including overtime.

We recorded 308 hours of training this period. Courses included dealing with emotionally disturbed persons, missing children dynamics, introduction to child sex trafficking, crisis and trauma in police work, and breath test operator.

Officers Hatch and Benjamin were released to solo patrol. Officer Marvin is set to enter field training in January. Officers' Williams-Hurley, Garstin and Schacht start the Academy on January 7, 2015. We continue to work on filling one vacancy in patrol.

EMD USE:

There were two Taser displays and two Taser deploys this period.

FORFEITURE FUND SPENDING:

There was \$1325.00 of forfeiture spending this period.

Respectfully Submitted,

Michael J. Allen Michael J. Allen Chief of Police

PC: Rochester Police Commission File

2014 YEAR END Compstat

DD ODEDTY ODUS	OF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.40										
PROPERTY CRIMES -	12/01/14-	14) 12/01/13 -		11/01/14-	10/01/14-					YTD 2014	YTD 2013	
Specific Crimes	12/01/14-12/31/14	12/01/13 - 12/31/13	% Change	11/01/14-	10/01/14-	%Change	YTD 14	YTD 13	%Change		Closure Rate	YTD 12*
Shoplifting	32	34	-6%	46	21	119%	392	372	5%	84%	77%	173
Theft from M/V	3	10	-70%	4	8	-50%	206	222	-7%	2%	2%	165
All Other Theft	33	27	22%	34	34	0%	462	547	-16%	15%	10%	411
M/V Theft	1	1	0%	0	3	-100%	21	27	-22%	33%	33%	22
Vandalism	40	26	54%	37	36	3%	446	421	6%	35%	28%	389
Burglary	6	2	200%	5	8	-38%	134	156	-14%	21%	10%	11:
Total Property	115	100	15%	126	110	15%	1661	1745	-5%	36%	28%	1275
PROPERTY CRIMES	ARRESTS by Incide	ent (2014)										
Specific Crimes	12/01/14- 12/31/14	12/01/13 - 12/31/13	% Change	11/01/14- 11/30/14	10/01/14- 10/31/14	%Change	YTD 14	YTD 13	%Change	YTD 2014 Closure Rate	YTD 2013 Closure Rate	YTD 12
Shoplifting	33	29	14%	31	22	41%	331	285	16%	84%	77%	138
Theft from M/V	0	0	0%	1	0	0%	4	5	-20%	2%	2%	3
All Other Theft	3	8	-63%	5	5	0%	71	54	31%	15%	10%	40
M/V Theft	0	0	0%	0	2	-100%	7	9	-22%	33%	33%	3
Vandalism	19	9	111%	10	16	-38%	155	118	31%	35%	28%	85
Burglary	5	0	0%	1	5	-80%	28	16	75%	21%	10%	17
Total Arrests	60	46	30%	48	50	-4%	596	487	22%	36%	28%	286
VIOLENT CRIMES - OF	s by Incident (2014	!)										
Specific Crimes	12/01/14- 12/31/14	12/01/13 - 12/31/13	% Change	11/01/14- 11/30/14	10/01/14- 10/31/14	%Change	YTD 14	YTD 13	%Change	YTD 2014 Closure Rate	YTD 2013 Closure Rate	YTD 12°
Homicide	0	0	0%	0	0	0%	1	0	0%	0%	0%	0
Robbery	1	1	0%	2	8	-75%	38	19	100%	32%	42%	16
Aggravated Assault	8	8	0%	3	7	-57%	74	55	35%	66%	69%	43
Simple Assault*	40	29	38%	37	25	48%	439	415	6%	61%	60%	40
Total Violent	49	38	29%	42	40	5%	552	489	13%	60%	61%	460
VIOLENT CRIMES - AR	RESTS by Incident											
Specific Crimes	12/01/14- 12/31/14	12/01/13 - 12/31/13	% Change	11/01/14- 11/30/14	10/01/14- 10/31/14	%Change	YTD 14	YTD 13	%Change	YTD 2014 Closure Rate	YTD 2013 Closure Rate	YTD 12
Homicide	0	0	0%	0	0	0%	0	0	0%	0%	0%	0
Robbery	1	0	0%	0	1	-100%	12	8	50%	32%	42%	1
Aggravated Assault	7	5	40%	1	2	-50%	49	38	29%	66%	69%	26
Simple Assault	32	18	78%	17	13	31%	269	251	7%	61%	60%	17
Total Arrests	40	23	74%	18	16	13%	330	297	11%	60%	61%	20

^{*} Note: Numbers from 2012 and 2011 are based on Offenses. 2013 numbers are based off of number of Incidents. 2012 Simple Assault numbers are also based off of incidents.

⁶ receiving stolen property arrests this month

FIELD ACTIVITIES										
	12/01/14-	12/01/13 -		11/01/14-	10/01/14-					
	12/31/14	12/31/13	% Change	11/30/14	10/31/14	%Change	YTD 14	YTD 13	%Change	YTD 12
Traffic Stops	863	563	53%	995	1071	-7%	9328	8658	8%	7270
Arrests from Stops	27	19	42%	26	32	-19%	327	315	4%	242
Summons	48	74	-35%	78	102	-24%	908	1142	-20%	681
Wamings	764	455	68%	864	902	-4%	7873	6963	13%	6207
No Action	30	15	100%	34	37	-8%	292	299	-2%	193
Accidents	107	114	-6%	93	58	60%	962	1009	-5%	913
Summons From Accid	12	2	500%	3	3	0%	53	62	-15%	30
Arrests From Accident	2	3	-33%	7	1	0%	24	53	-55%	50
Field Interviews	14	12	17%	28	32	-13%	489	196	149%	264
DWI	6	10	-40%	8	8	0%	80	80	0%	84
DWI from Accidents	2	3	-33%	5	1	0%	16	34	-53%	36
•										

ROCHESTER DEPARTMENT OF PUBLIC WORKS MONTHLY REPORT FOR DECEMBER 2014

Note from the Director

The department had another successful holiday season with the decorations, tree lighting and parade all going smoothly. A considerable amount of time goes into this preparation and our DPW staff takes great pride and pleasure in making it a success. The DPW responded to 9 snow or icing events in December. When these events occur our entire staff is utilized. This includes water, sewer, utilities and buildings and grounds. This department strives to keep roadways and sidewalks as safe and clear as possible.

HIGHWAY AND UTILITIES

Highway & Fleet Maintenance Division responded to approximately (81) service calls which were either completed or scheduled for repair. Service calls for the month included limb cleanup, sign repair and calls for dead animals, mailbox repairs, and ice and snow plow issues. The staff went out to plow and treat for nine winter events. The holiday decorations were completed in time for the tree lighting ceremony. Staff put up snow fence and completed brush trimming on brush trimming on Blackwater Rd, North Coast drive, and Pickering Road and continued to pick up brush from roadsides from previous storm events. Staff worked on minor maintenance of several vehicles as well as replaced the oil pan on the International six wheeler #8. A clutch was replaced on the GMC six wheeler #55, the fan clutch and air pump were replaced on the International 10 wheeler #9, the new plow laser was installed on the GMC six wheeler #17 and two new head boards on trucks International #6 and GMC #55 were installed. The Utilities Division performed typical maintenance on the water, sewer and drainage systems. This division has worked closely with the Utility Billing office tag doors and to locate valves and turn on and off water services as necessary. Our division has is working to keep all catch basins and culverts free from debris and they have been performing routine maintenance on sewer manholes and have continued to perform sewer inspections and to blow out and exercise water gates throughout the city. Staff has been working at the quonset hut on Washington Street to build shelving and re-organize the stock stored there.

BUILDINGS AND GROUNDS

Buildings and Grounds responded to an average number of 77 calls for service this month, including doing our regular maintenance. The Buildings and Grounds division has been reorganizing the shop are taking inventory of supplies and equipment in order to increase efficiency. The cold weather brought on the heating issues. Each building having its on too hot or too cold spaces. Staff is working with Honeywell to manage temperatures. The seasonal staff for grounds has been cut back to 15 hours per week; they continue check all the walkways daily to make sure they do not have any snow or ice on them. The gym floor at the Community Center has had its annual refinishing (scuff and 3 coats of poly)..

WATER TREATMENT PLANT

Treated water volume for the month of December 2014 was approximately 50.9 million gallons from the surface water treatment plant. All water quality testing and monitoring was completed in accordance with NHDES requirements. We are pleased to report that the City of Rochester again met and exceeded all State and Federal standards for drinking water. Rain and early melt-

water has increased the conditioned raw TOC, requiring process adjustments and cleaning of the intake screen. River flow is being balanced between Round Pond and Rochester Reservoir. Staff has performed additional cross connection surveys to determined hazard classifications. Equipment and grounds maintenance was performed at the WTF, well, and tanks/stations, and inspections conducted within the watershed and structures.

The sand filters required backfilling, air scouring & hypo wash, and repairs to the backwash train. Preventative maintenance was performed on the flocculator drives and sludge scrapers. The return flow assembly at Industrial Way BPS was repaired. The bicarbonate silo compressor was serviced and will require motor replacement. Submittal review and SCADA/PLC programming for the filter upgrade project is underway.

WASTEWATER TREATMENT FACILITY

WWTP Staff continues to work with the coalition of communities on related wastewater and Great Bay Estuary issues. Staff attended State sponsored training classes and attended New 125 pump station upgrade construction meeting. WWTP received portable generators/cable set-ups for 3 submersible pump stations. We also replaced faulty pager for the pump stations on-call personnel. We are working with the pump station supplier to correct level controller issues at the Autumn St. pump station. Staff has been working on the submissions necessary for the departments O&M budget. Semi-Annual maintenance of fire suppression system completed. Continue to monitor nitrogen levels – as expected during the colder winter months elevated levels to the low teens. Chemical cleaned disk filter #3. Staff performed preventative and corrective maintenance on equipment, machinery and instrumentation. Average effluent flow for the month = 3.835 Million Gallons per Day (MGD). Percent of design flow = 76.2%. Percent of design flow for 2014 = 65%. Precipitation = 5.8".

ENGINEERING

CIP:

- Catherine, Sheridan, and Glen I/I and the Knight & Upham Streets Road Reconstruction Project: Work will resume in the spring and could run through 6/16.
- Stillwater Circle Bridge Repairs: Work completed.
- Chesley Hill Road Reconstruction: Design nearly complete with construction in 2015.
- Strafford Square Roundabout: Federal funding not available until Federal Fiscal Year 2016 (Oct 2015). Intend to use calendar year 2015 to effectuate utility relocations and 2016 for actual construction. Awaiting DOT approval of contract with engineering firm.
- Wakefield Street Reconstruction: Design underway. Construction funding will be sought in FY16.
- EDA Crossroads Water and Sewer: Design underway. Anticipate construction in summer. Public Works Committee was briefed on various design options.
- FY15 Paving: Complete. No holdovers into the Spring. Public Works Committee was given a draft FY16 Roadwork Plan to review.
- Salmon Falls Rd. HSIP Curve Softening project: Working with residents to resolve temporary and permanent construction easements. Future of this project

- uncertain due to challenges with securing multiple abutter permission for the roadwork.
- Sidewalks: Work to resume in Spring.
- Milton Road Corridor Analysis: Analysis started in August. To be presented to Public Works Committee in January.
- Granite Ridge Public Outlay: Water issues resolved. Design remains on track.
- Franklin St.-Western Ave.-Adams Ave. Road and Utility Reconstruction: Design underway. Construction to start in summer 2015. Western Ave./First St. Pump Station Replacement has been rolled into this project. This project is recommended to be split into a base contract which would rebuild the Western Ave sewer pump station and rebuild Franklin St. and, an alternate to rebuild the roadway and utilities in 1st-5th Streets, Western and Adams Avenues. Additional funding programmed for FY16.
- Rt. 125 Pump Station: On-site work has started. Progress of contractor is slow.
- Surface Treatment Water Plant Upgrades: Work to be completed in summer 2015.
- City Hall Annex: City Council continues the evaluation of options.
- Colonial Pines Sewer / Wastewater Interceptor Upgrades: Design underway 2014
 2015. Construction funds to be sought in FY16-18 budgets.
- Howard Brook Culverts Replacement: Anticipate construction in spring 2015.
- DPW Facility Study: No action in December.
- Round Pond Expansion: No action in December.
- Groundwater Development: DPW met with contract engineers to kickoff the next phase of exploring multiple areas groundwater potential. DPW held meeting between groundwater engineers and SRPC led Aquifer Overlay Workgroup in support of their efforts to better define the current aquifer protection zone to incorporate revised areas of groundwater potential.

Other:

- Structural engineers examined the structural issues at City Hall and formulated a proposed resolution. The issue was discussed with Public Works Committee.
- DPW populated the new CIP module for FY16 and out years through FY20. DPW produced FY16 operation and maintenance budgets.
- DPW removed the dilapidated boathouse from the Rochester Reservoir. Structure was a safety hazard.

Memorandum

To: Dan Fitzpatrick, City Manager

Mayor TJ Jean

Members of the City Council

From: Lauren Colanto, Recreation & Arena

Assistant Director **Date:** January 13, 2014

Re: December Department Report

General Programming

Winter programming is in full swing. Our 20th annual Skate With Santa Charity Food Drive brought 200 patrons to the Rochester Arena. Over 100 lbs. of non perishable food items were donated to Gerry's Food Pantry. Youth Basketball continues to be a popular activity for Rochester Families with 346 athletes from ages 6 through 17 years old signed up to play. This program thrives on volunteerism, as our 51 volunteer coaches are the backbone of Youth Basketball's success.

Senior Programming

Rochester Seniors are staying active this winter. A rec organized trip to the Maine Mall in early December hosted 9 seniors. The day was filled with walking, shopping and a lunch full of laughs. Our new Senior Yoga program draws a consistent crowd each week. Seniors are guided through yoga exercises by a certified yoga instructor in a calm, relaxing environment. Much like our Senior Power Hour fitness instructor, our yoga instructor teaches seniors about healthy lifestyles and exercise techniques that can be done at home. Aside from shopping and fitness, Rochester Seniors had not one, but two

Elvis sightings in December. One took place at our first annual Senior Holiday Dance and the other at the Rochester Senior Center Holiday Luncheon. Elvis rocked the house at both events and some rumors floated around that the King looked very similar to a certain Recreation staff member.

Duoguam	Dauticinanta
Program	Participants
Senior Power Hour	84
Senior Paint	12
Senior Open Gym	14
Senior Yoga	23
Senior Dance Class	7
Senior Trip	9
Senior Holiday Dance	19
Adult Volleyball	99
Adult Pick Up Basketball	18
Adult House Hockey	99
Stay & Play	10
Seasonal Craft	5
Parent Child Open Gym	62
Public Ice Skating	341
Learn to Skate	29
Skate With Santa	200
Youth Basketball	346
Teen Night	275



Rochester Arena Update

Current Projects: Roof and Structure

- -Continuing work with JSN Engineers to determine the practicality of an application of an above roof sub-purlin strengthening system.
- --Finalizing final underside design for mainframe reinforcement. Options will be developed to determine the most practical means to increase structural integrity and to design a final roof covering.
- -Would be beneficial to share outcomes of design options and challenges with Public Works Committee in February/March for further discussion.

Going Forward

-A 5 year plan has been submitted to city administration in a CIP request for review and discussions

City of Rochester Tax Collector's Office

December 31, 2014

Тах		Annual	Collected		Uncollected	d
Year		Warrant	Amount	%	Amount	%
2014	Warrant	55,068,779	51,206,958.92	92.99%	3,861,820.08	7.01%
2013		53,324,262	52,149,229.86	97.80%	1,175,032.14	2.20%
2012		50,952,912	50,174,701.78	98.47%	778,210.22	1.53%
2011		48,856,892	48,495,788.06	99.26%	361,103.94	0.74%
2010		47,308,832	47,026,299.17	99.40%	282,532.83	0.60%
2009		46,898,827	46,701,180.42	99.58%	197,646.58	0.42%
2008		46,522,769	46,370,668.01	99.67%	152,100.99	0.33%
2007		42,964,450	42,847,397.53	99.73%	117,052.47	0.27%
2006		40,794,160	40,677,075.14	99.71%	117,084.86	0.29%
2005		38,024,453	37,991,404.60	99.91%	33,048.40	0.09%
2004		36,065,496	36,039,304.10	99.93%	26,191.90	0.07%
2003		33,310,579	33,298,614.48	99.96%	11,964.52	0.04%
2002		29,725,878	29,715,419.31	99.96%	10,458.69	0.04%
2001		26,943,136	26,934,739.38	99.97%	8,396.62	0.03%
2000		25,415,248	25,409,120.87	99.98%	6,127.13	0.02%
1999		22,973,308	22,969,079.37	99.98%	4,228.63	0.02%
1998		30,592,529	30,586,714.71	99.98%	5,814.29	0.02%
1997		29,835,914	29,830,142.79	99.98%	5,771.21	0.02%
1996		27,726,424	27,721,642.91	99.98%	4,781.09	0.02%
1995		27,712,029	27,708,767.98	99.99%	3,261.02	0.01%
1994		26,989,803	26,986,789.81	99.99%	3,013.19	0.01%
1993		25,611,050	25,608,232.96	99.99%	2,817.04	0.01%
1992		24,746,736	24,744,940.64	99.99%	1,795.36	0.01%
1991		24,296,285	24,294,507.32	99.99%	1,777.68	0.01%
					7,172,030.88	

Tax Collector Doreen Jones, CTC

Rochester, New Hampshire Inter office Memorandum

TO: Daniel Fitzpatrick

City Manager

FROM: Todd M. Marsh

Director of Welfare

SUBJECT: Analysis of Direct Assistance for December 2014

DATE: January 13, 2014

This office reported 84 formal client notes for the month of December

Voucher amounts issued for December 2014 were as follows:

	18	11
	<u>Families</u>	<u>Single</u>
	5 new	6 new
Burial	625.00	1,250.00
Dental	.00	.00
Electricity	.00	.00
Food	.00	.00
Fuel heating	300.00	.00
Mortgage	.00	.00
Medical	.00	.00
Prescriptions	00	.00
Rent	4,353.00	1,625.00
Temporary Housing	225.00	.00
Transportation	<u>9.00</u>	<u>7.50</u>
TOTAL	\$5,512.00	\$2,822.50

This represents an average cost per case/family of \$306.22 and case/Individual of \$262.04 for this month.

Total vouchers issued: \$8,394.50

There was a decrease of \$1,804.29 in assistance issued this month compared to December 2013. There was a decrease of \$1,572.30 in vouchers issued this month compared to last month.

We received reimbursements from the Interim Assistance Program SSI, State Medicaid and Personal Reimbursements totaling \$.00

RESOLUTION ACCEPTING A SO-CALLED EMP GRANT TO THE ROCHESTER FIRE DEPARTMENT FOR EMERGENCY OPERATIONS CENTER EQUIPMENT AND MAKING A SUPPLEMENTAL APPROPRIATION IN CONNECTION THEREWITH

BE IT RESOLVED BY THE MAYOR AND THE CITY COUNCIL OF THE CITY OF ROCHESTER, AS FOLLOWS:

WHEREAS, the City of Rochester is eligible for, and will be, awarded a grant from the NH Homeland Security and Emergency Management office, in the amount of Seven Thousand Dollars (\$7,000.00), such sums being awarded pursuant to a grant for the purpose of paying costs associated with the upgrade, acquisition, and/or replacement, of equipment used in connection with the City of Rochester's so-called Emergency Operations Center (the "Project"), the Mayor and City Council of the City of Rochester, by adoption of this Resolution, do hereby accept such grant for the Project on behalf of the City of Rochester; and

WHEREAS, the aforesaid grant requires a 50% match by the City of Rochester, which match will be accomplished by in-kind services from the City, with a value of Seven Thousand Dollars (\$7,000.00), with regard to to the Project;

NOW THEREFORE, by adoption of this Resolution the sum of Seven Thousand Dollars (\$7,000.00) to be received by the City of Rochester as a grant pursuant to the aforementioned grant for the Project be, and hereby is, appropriated as part of the 2014-2015 operating budget of the City of Rochester Fire Department, the same to be deposited in a special non-lapsing account by the Finance Director, or his designee(s), for the purpose of paying costs associated with the up-grade, acquisition, and/or replacement, of equipment used in connection with the Project, all as more specifically set forth in the grant application and/or other grant documents, and that the sums necessary to fund the aforesaid appropriation shall be drawn, in their entirety, from funds received from the abovementioned grant to the City of Rochester.

To the extent not otherwise provided for in this Resolution, the Finance Director is hereby authorized to designate and/or establish such accounts and/or account numbers as necessary to implement the transactions contemplated by this Resolution.

CC FY15 01-20 AB 90



City of Rochester Formal Council Meeting

AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT						
Supplemental Appropriation to the Fire Dept. for EMPG Grant for Emergency Operations Center						
(EOC) equipment. COUNCIL ACTION ITEM		FUNDING REQUIRED? YES NO				
INFORMATION ONLY		* IF YES ATTACH A FUNDING				
DECOLUTION DECUMPEDS, VEC M. N.		FUNDING RECOUNTION FOR	NA2 VES NO D			
RESOLUTION REQUIRED? YES N		FUNDING RESOLUTION FOR	RM? YES 🔀 NO 🗌			
AGENDA DATE	January 20, 2	2015				
DEPT. HEAD SIGNATURE	Norm Sanbor					
	Signature on l	File				
DATE SUBMITTED	01/08/2015					
ATTACHMENTS YES ⋈ NO ☐	* IE VEC ENT	ER THE TOTAL NUMBER OF				
TES A NO L	PAGES ATTAC					
L		IITTEE SIGN-OFF				
COMMITTEE						
CHAID DEDCON						
CHAIR PERSON						
	DEPARTI	MENT APPROVALS				
DEPUTY CITY MANAGER		Blaine Cox				
		Signature on File				
CITY MANAGER		Dan Fitzpatrick Signature on File				
DIRECTOR OF FINANCE ARREOVAL	FINANCE & B	UDGET INFORMATION				
DIRECTOR OF FINANCE APPROVAL						
SOURCE OF FUNDS		EMPG Grant				
ACCOUNT NUMBER		61092020-573900-155XX				
AMOUNT		\$7,000.00				
APPROPRIATION REQUIRED YES NO						
LEGAL AUTHORITY						
Council Action Required						

CC FY 15 90 01/20 FD EMP Grant

SUMMARY STATEMENT

The Fire Department is eligible for a grant which requires a fifty percent match from the City, Federal shares of grant is \$7,000.00 and will be reimbursed to the City. The required \$7,000.00 match will be covered by in-kind services from the City. The grant will cover non-city cost (\$7,000.00). This is to upgrade the equipment in the EOC.

RECOMMENDED ACTION

Recommend Council approve a supplemental appropriation to the Fire Department budget.

AGENDA BILL - FUNDING RESOLUTION

EXHIBIT

Project Na	ame:							
Date:]				
Fiscal Yea	ar:]				
Fund (sele	ect):							
GF		Water		Sewer		Arena		
CIP		Water CIP		Sewer CIP		Arena CIP		
.		al Revenue		35.16. 5.1				
Fund Type	e:	Lapsing _		Non-Lapsing				
Deauthori	zation							
	Org#	Object #	Project #	Fed Amount \$	State Amount \$	Local Amount \$		
1	Ü		•	-	-	-		
3				-	-	-		
4				-	<u>-</u>	-		
L	l			1				
Appropria	tion I			Fed	State	Local		
	Org#	Object #	Project #	Amount \$	Amount \$	Amount \$		
1			·	-	-	-		
2				-	-	-		
3				-	-	-		
4				-	-	-		
Revenue								
	0#	Object #	Duningt #	Fed	State	Local		
1	Org #	Object #	Project #	Amount \$	Amount \$	Amount \$		
2				-	-	-		
3				-	-	-		
4				-	-	-		
DUNS# CFDA#								
Grant #				Grant Period: From]		
	То							
If de-auth	If de-authorizing Grant Funding appropriations: (select one)							
Reimbursement Request will be reduced Funds will be returned								

EXHIBIT B

Grant Amount and Method of Payment

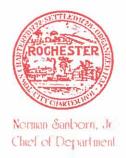
1. GRANT AMOUNT

	Applicant Share	Grant (Federal Funds)	Cost Totals
Project Cost	\$7,000.00	\$7,000.00	\$14,000.00
	ect Cost is 50% Feder eral Emergency Manager	ral Funds, 50% Applicant ment Agency (FEMA)	t Share
		ormance Grant (EMPG) 2013	S-EP-00057-S01
Catalog of Federal Dor	nestic Assistance (CFD)	A) Number: 97.042 (EMPG)	

2. PAYMENT SCHEDULE

- a. "The Grantee" agrees the total payment by "the State" under this grant agreement shall be up to \$7,000.00.
- b. "The State" shall reimburse up to \$7,000.00 to "the Grantee" upon "the State" receiving appropriate documentation of expended funds from "the Grantee".

Grantee Initials		
	The Print of	All format and format and format and an extrapolation of
Page 5 of 6	Dat	e



Rochester Fire Department City of Rochester 37 Wakefield Street • Rochester, NII 03867

CITY OF Received

Tel (603) 335-7545 Fax (603) 332-9711

JAN 1 2 2015

City Manager POCHESTER

TO:

Dan Fitzpatrick, City Manager

FROM:

Norman Sanborn, Jr., Fire Chief Hum Andrew J.

SUBJECT:

EMPG Grant

The City of Rochester currently operates an Emergency Operations Center (EOC) in the Central Fire Station. Most of the electronic equipment is outdated and needs to be replaced.

An Emergency Management Performance Grant (EMPG) is currently available to cover the cost of this equipment.

I applied for this grant in December after receiving your approval to apply. The grant amount is for \$7,000.00 which will cover the total cost of equipment. There is a 50% match which will be covered by in-kind services from city staff time. I have received a grant agreement form from NH Homeland Security and Emergency Management office for you to approve after City Council approval. I believe this is in the best interest of the City and the Fire Department. By obtaining this grant we will received the funds needed to complete this project.

If you need any more information or have any questions please feel free to contact me.

cc: Blaine Cox, Deputy City Manager

Attachments



City of Rochester Formal Council Meeting AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT Bridging the Gaps					
COUNCIL ACTION ITEM INFORMATION ONLY		FUNDING REQUIRED? YES * IF YES ATTACH A FUNDING			
RESOLUTION REQUIRED? YES NO	D 🔀	FUNDING RESOLUTION FOR	RM? YES NO 🛚		
AGENDA DATE	January	20, 2015			
DEPT. HEAD SIGNATURE					
DATE SUBMITTED	January	14, 2015			
ATTACHMENTS YES X NO	* IF YES, ENTE PAGES ATTAC	R THE TOTAL NUMBER OF HED	18		
	COMM	ITTEE SIGN-OFF			
COMMITTEE					
CHAIR PERSON					
	DEPARTI	IENT APPROVALS			
DEPUTY CITY MANAGER					
CITY MANAGER					
	FINANCE & BI	JDGET INFORMATION			
DIRECTOR OF FINANCE APPROVAL					
SOURCE OF FUNDS					
ACCOUNT NUMBER					
AMOUNT					
APPROPRIATION REQUIRED YES	NO 🗌				
LEGAL AUTHORITY					

CC FY15 AB 93 Finance BTG

SUMMARY STATEMENT

The Finance Committee is sending the full City Council an action item regarding the Bridging the Gaps grant program. Please refer to the Finance Committee meeting minutes excerpted below.

Supplemental Information Attached regarding Dover's Coalition for Youth/ Drug Free Communities:

- Budget This was the budget for FY14. It outlines their anticipated spending and anticipated match.
- Work Plan This will give you a sense of the things that Dover implemented under the grant. You can see in the second half how the police department was named as a partner in several of the initiatives.
- Match This is just the cover sheet that Dover provided outlining their in-kind documentation.

DFC Grantee Handbook can be viewed at - www.whitehouse.gov/sites/default/files/ondcp/grants-content/2014-dfc-handbook.pdf

This document outlines the goals of the Dover program and grant requirements.

RECOMMENDED ACTION

Refer to Finance Committee meeting notes excerpted below.

Finance Committee Meeting Minutes of January 13, 2015 Excerpt:

Police Chief Allen informed the Committee that he, along with the Bridging the Gaps' Board of Directors, is proposing that the Police Department take on a management role over the grant funded program. He explained that it had been determined that:

- a) the BTG Board did not have the legal authority to employ a program director and,
- b) the most effective approach would be to emulate the City of Dover's program which the Dover Police Department manages their drug prevention program.

Councilor Walker inquired if the program's coordinator would be a City employee.

City Manager Fitzpatrick responded that it had not yet been determined or discussed as to whether the coordinator would be a full-time or part-time employee or possibly an independent contractor.

Councilor Larochelle, who serves on the BTG Board, stated that the previous coordinator had been an employee of the Community Action Program and not a BTG employee.

Councilor Keans voiced her support of the work of the program, however, she suggested that the BTG Board pursue gaining IRS 501c 3 legal status and seek the assistance of an attorney to do so.

Councilor Lauterborn expressed concern that the federal grant funds would be reduced or eliminated in the future leaving the City with the financial burdens of the program.

Councilor Larochelle informed the Committee that the program is starting a second 5-year grant cycle and that the federal program does not allow any more grant cycles after this one. He stated that the federal authorities expect the program to become self-sustaining at the end of this 5-year cycle.

Councilor Varney expressed his desire that the Grant Specialist currently employed by the City and the Community Development Block Program would be able to take on the BTG grant work without the City hiring more staff.

Councilor Gray, who is also on the BTG Board of Directors, indicated that he felt the BTG Board would not object to the hiring of an independent contractor to serve as the program coordinator and would not object to the City stipulating that if the grant goes away the program is terminated.

Mayor Jean suggested that the Police Department and the City's Grant Specialist work together in a creative manner to fashion an approach that would be acceptable based upon the Committee discussion.

City Manager Fitzpatrick stated that his intention since the beginning was to have the Grant Specialist carry out the fiscal agent role with regard to the BTG grant.

Councilor Lauterborn made a MOTION that the Finance Committee send a recommendation to the full City Council that the City seek to hire an independent contractor to serve as the Program Coordinator for the BTG program, utilize the existing Grants Specialist staff person to carry out the fiscal agent functions of the BTG program and the term of this arrangement is no more than the 5-year term of the current grant cycle. Councilor Varney provided a SECOND to the motion which was then ADOPTED by a majority voice vote.

Mayor Jean directed that the detailed information regarding the Dover program be provided to the Council.

Dover Coalition for Youth

Budget September 30, 2013 through September 29, 2014

A. Personnel: an employee of the applicant/recipient organization including in-kind costs whose work is tied to the grant project

FEDERAL REQUEST

Position	Name	Annual Salary/Rate	Level of Effort	Cost
(1) Coalition	Vicki Hebert	\$49,788	100%	
Coordinator				\$49,788
(2) Coalition	Stephanie Retrosi	\$17.64/hr x 850hrs	100%	
Assistant				\$14,994
(3) Youth Coalition	Jen Cooke	\$15.43/hr x 200hrs	100%	
Assistant				\$3,086
(3) Youth Coalition	Molly Martuscello	\$15.43/hr x 200hrs	100%	
Assistant				\$3,086
			TOTAL	\$70,954

JUSTIFICATION: Describe the role and responsibilities of each position.

- (1) The Coalition Coordinator will be responsible for community relations, project implementation and evaluation, coordination of coalition services and activities, grant compliance, reporting and be the major point of contact for the coalition.
- (2) The Coalition Assistant will support the coordinator and director. This person will be responsible for helping with the coordination of activities including training and communications with members. The assistant will also be the primary point to contact for data collection and dissemination.
- (3) The Youth Coalition Assistants will coordinate weekly meetings and projects fir students in the youth coalition in support of the Coalition's goals and objectives.

NON-FEDERAL MATCH

Position	Name	Annual Salary/Rate	Level of Effort	Cost
(1) Prevention	Dana Mitchell	\$53,904	100%	\$53,904
Coordinator				\$35,904
(2) Prevention	Matthew Travaglini	\$66,395	50%	¢22.107
Officer				\$33,197
(3) Coalition Chair	Steve Pappajohn	\$55,561	5%	\$2,778
(3) Coalition Vice	Thad Mandsager	\$45,760	5%	\$2,288
Chair				\$2,288
(4) Other Coalition	Bjorn Anderson	\$21.96/hr x 12	1%	
Executive Board	Sally Thorn	meetings x		
Members	Christine Boston	2hrs/meeting x 5		\$2,635
	Kim Lyndes	members		
	David Terlemezian			
			TOTAL	\$94,802

JUSTIFICATION: Describe the role and responsibilities of each position.

(1) The City of Dover (applicant) will provide a .85 Full Time Equivalents (FTE) Prevention Coordinator to work on prevention activities in support of the coalition's goals and objectives as well as coordinate the activities a youth coalition of 100 students who work weekly on peer to peer prevention activities in the

- schools and community. The Prevention Coordinator will also act in the position of Project Director for the DFC grant and provide fiscal oversight and supervision to the Coalition Coordinator.
- (2) The Dover Police Department will dedicate a .5 FTE officer to conduct prevention programming such as DARE, assist the Youth Coalition and conduct other substance abuse prevention activities in the schools.
- (3) The duties of Coalition Chair and Vice Chair require significant investment of time during the year and their time is donated by their employer.
- (4) The \$21.96 per hour value of volunteer work for the remaining Executive Board members was obtained from the Independent Sector.org Volunteer Value Report for 2007 for New Hampshire of \$20.25 plus an average annual increase over the past 10 years of 57 cents per year. Their figure is determined after the release of the report by the Bureau of Labor Statistics. This is the benchmark figure used by the United Way for determining the value of volunteer time.

FEDERAL REQUEST (enter in Section B column 1 line 6a of form SF424A) \$70,954 **NON-FEDERAL MATCH** (enter in Section B column 2 line 6a of form SF424A) \$94,802

B. Fringe Benefits: List all components of fringe benefits rate

FEDERAL REQUEST

Component	Rate	Wage	Cost
FICA	6.4%	\$70,954	\$4,541
Retirement	11.09%	\$49,788	\$5,521
Medicare	1.45%	\$70,954	\$1,029
Life Insurance	.3%	\$70,954	\$213
Workers Compensation	1.84%	\$70,954	\$1,306
Dental Insurance	\$377		\$377
Health Insurance	\$11,508		\$11,508
		TOTAL	\$24,495

JUSTIFICATION: Fringe reflects current rate for agency.

NON-FEDERAL MATCH

Component	Rate	Wage	Cost
FICA	6.4%	\$53,904	\$3,342
Retirement	14.62%	\$33,197	\$4,853
Medicare	1.45%	\$87,101	\$1,263
Longevity	\$800 \$400	50% (officer) coordinator	\$800
Dental (2 person)	\$882	50% for officer 100% for coordinator	\$1,323
Life Insurance	.3%	\$87,101	\$261
Workers Compensation	1.84%	\$87,101	\$1,603
Health Insurance (2 person) 50% for officer only	50%	\$15,291	\$7,646
,		TOTAL	\$21,091

JUSTIFICATION: Fringe reflects current rate for agency. Dental is based on 50% for the prevention officer and 100% for the coordinator. The prevention coordinator does not receive health insurance through the city.

FEDERAL REQUEST (enter in Section B column 1 line 6b of form SF424A) \$24,495 **NON-FEDERAL MATCH** (enter in Section B column 2 line 6b of form SF424A) \$21,091 **C. Travel:** Explain need for all travel other than that required by this application. Local travel policies prevail.

FEDERAL REQUEST

Purpose of Travel	Location	Item	Rate	Cost
(1) Grantee Conference	Washington, DC	Airfare	\$300/flight x 2 persons	\$600
		Hotel	\$225/night x 2 rooms x 3 nights	\$1,350
		Per Diem (meals and incidentals)	\$64/day x 2 persons x 3 days	\$384
		Transfers	2 trips x 2 @\$29	\$116
(2) CADCA	National Harbor, MD	Airfare	\$300 x 2 persons	\$600
		Hotel	\$225/night x 2 rooms x 4 nights	\$1,800
		Per Diem (meals and incidentals)	\$59/day x 2 persons x 4 days	\$472
		Transfers	2 trips x 2 @\$29	\$116
(3) Local travel		Mileage	1,200 miles@.55/mile	\$660
			TOTAL	\$6,098

JUSTIFICATION: Describe the purpose of travel and how costs were determined.

- (1) Two staff to attend mandatory grantee meeting in Washington, DC.
- (2) Two staff to CADCA Leadership Conference in National Harbor, MD in February of 2014.
- (3) Local travel is needed to attend local meetings, project activities, and training events. Local travel rate is based on organization's policies/procedures for privately owned vehicle (POV) reimbursement rate.

Flight information was obtained by checking travel websites and may change over time for flights from Manchester NH to training site. Hotel charges are estimated for each site but based on past conferences. Per diem is based on the GSA website for the training site.

NON-FEDERAL MATCH

Purpose of Travel	Location	Item	Rate	Cost
(1) Youth Coalition	Dover and NH	Mileage	1000 miles @ .50/mi	
Training and				\$500
Presentations				
(2) Coalition	Dover	Mileage	12 members x 6	
Meetings			meetings (average) x	¢100
			5 miles round trip	\$180
			each @ .50/mi	
			TOTAL	\$680

JUSTIFICATION: Describe the purpose of travel and how costs were determined.

- (1) Grantee will donate the use of two 15-passenger vans to transport Youth Coalition members throughout the year to trainings and presentations in support of the Coalition's goals and objectives.
- (2) Coalition members will donate their mileage to attend monthly meetings.

FEDERAL REQUEST (enter in Section B column 1 line 6c of form SF424A)

NON-FEDERAL MATCH (enter in Section B column 2 line 6c of form SF424A)

\$6,098 \$680 **D. Equipment:** an article of tangible, nonexpendable, personal property having a useful life of more than one year and an acquisition cost of \$5,000 or more per unit – federal definition.

FEDERAL REQUEST – (enter in Section B column 1 line 6d of form SF424A) \$0

NON-FEDERAL MATCH – (enter in Section B column 2 line 6d of form SF424A) \$0

E. Supplies: materials costing less that \$5,000 per unit and often having one-time use

FEDERAL REQUEST

Item(s)	Rate	Cost
General office supplies	\$100/mo. x 12 mo.	\$1,200
Postage	\$30/mo. x 12 mo.	\$360
	TOTAL	\$1,560

JUSTIFICATION: Describe the need and include an adequate justification of how each cost was estimated.

- (1) Office supplies are needed for general operation of the project.
- (2) Postage is needed for general operations of the project.

All costs were based on retail values at the time the application was written.

NON-FEDERAL MATCH

Item(s)	Rate	Cost
Film/Supplies for Drug Free ID Program	350 students @ \$1.50 each	\$525
Photo copying of student surveys	5 cents per page x 9 pages x 2,400 surveys	\$1,080
	TOTAL	\$1,605

JUSTIFICATION: Describe need and include explanation of how costs were estimated.

- (1) Each graduate of the 5th grade classroom program is issued a driver license quality identification card that can be used at 15-20 local businesses for discounts on food, clothing and services in support of their commitment to be drug free.
- (2) Photo copying of student behavior survey questionnaire used to collect data on core measures.

All costs were based on retail values at the time the application was written.

FEDERAL REQUEST –	(enter in Section B column 1 line 6e of form SF424A)	\$1,560
NON-FEDERAL MATCH	- (enter in Section B column 2 line 6e of form SF424A)	\$1.605

F. Contract: A contractual arrangement to carry out a portion of the programmatic effort or for the acquisition of routine goods or services under the grant. Such arrangements may be in the form of consortium agreements or contracts. A consultant is an individual retained to provide professional advice or services for a fee. The applicant/grantee must establish written procurement policies and procedures that are consistently applied. All procurement transactions shall be conducted in a manner to provide to the maximum extent practical, open and free competition.

FEDERAL REQUEST

Name	Service	Rate	Other	Cost
(1) Community Health Institute	Local Evaluation	Evaluation Coordinator @ 5 days at 569.13/day Project Evaluator @ 20 days @ \$334.78/day Other direct costs such as travel and supplies - \$400 plus 5% increase per year	Covers 12 month period to produce process and outcome measures of coalition efforts	\$11,580
(2) Dover School Department	LADAC	\$45/hr x 130 hrs	Serving about 80 students throughout the school year	\$5,850
			TOTAL	\$17,358

JUSTIFICATION: Explain the need for each contractual agreement and how they relate to the overall project.

- (1) Local evaluation specialist contracted to provide the year-end results of process and outcome measures of coalition efforts. This price was secured through a request for proposal in February of 2010 and reflects a 5% increase per year.
- (2) The Dover School Department will provide a LADAC that will administer program related duties including drug/alcohol evaluations and counseling youth in the Dover Schools.

NON-FEDRAL MATCH

Name	Service	Rate	Other	Cost
Mark Williams	Media Specialist	4 sessions x 2 hours x \$100/hr	Radio studio and production time	\$800
Coalition Members	Volunteering	12 members x \$21.96 x 4 hr/month (average) x 12 months	Participating in Coalition meetings and volunteering at special events	\$12,649
			TOTAL	\$13,449

JUSTIFICATION: Explain the need for each agreement and how they relate to the overall project.

- (1) Media Specialist assists with the development and productions of Coalition Public Service Announcements. The \$100/hr fee is the standard rate known as a Talent Fee that is charged to the general public for production of commercials. This rate includes any studio fees.
- (2) The \$21.96 per hour value of volunteer work was from the United Way of the Greater Seacoast. Each year they compile a report on the value of volunteer time using the independent sector.org website and the Bureau of Labor Statistics.

FEDERAL REQUEST — (enter in Section B column 1 line 6f of form SF424A) **NON-FEDERAL MATCH** — (enter in Section B column 2 line 6f of form SF424A)

\$17,358

\$13,449

G. Construction: NOT ALLOWED — Leave Section B columns 1&2 line 6g on SF424A blank.

H. Other: expenses not covered in any of the previous budget categories

FEDERAL REQUEST

Item	Rate	Cost
(1) Telephone	\$50/mo. x 12 mo.	\$600
(2) CADCA Membership	\$300	\$300
Fee		\$300
(3) Chamber of	\$135	
Commerce Membership		\$135
Fee		
(4) CADCA Conference	\$500 x 2	\$1,000
Registration Fee		\$1,000
(5) NH Health and Human	\$150 x 2	\$300
Services ATOD Training		\$300
(6) Student Surveys	\$1 per student survey x 1,800	\$1,800
	surveys	\$1,800
(7) Website Hosting	\$300 per year	\$300
(8) Constant Contact		\$100
Membership		\$100
	TOTAL	\$4,535

JUSTIFICATION: Break down costs into cost/unit (e.g. cost/square foot, etc.). Explain the use of each item requested.

- (1) The monthly telephone costs reflect the % of effort for the personnel listed in this application for the DFC project only.
- (2) Annual CADCA membership fee.
- (3) Annual Dover Chamber of Commerce membership fee.
- (4) Estimated conference registration fee for the coordinator and coalition assistant to attend the annual conference in February of 2012. Estimates are based on past conference registration fees.
- (5) Cost to attend trainings conducted by the NH Department of Health and Human Services.
- (6) Costs associated with conducting the Dover Student Risk Behavior Survey to collect data on the DFC core measures
- (7) Cost of playing Coalition created radio Public Service Announcements at targeted times and audiences.
- (8) Yearly cost for online e-mail marketing tool. The service is used to send over 2 dozen e-mails annually to over 100 coalition members.

NON-FEDERAL MATCH

Item	Rate	Cost
(1) Community Forum and	\$30/hr x 3 hrs x 4 events/yr	\$360
Presentations Space Rental		\$500
(2) Rent (Office Space)	\$500/mo. x 12 mo.	\$6,000
	(\$1.25/sq ft per month x 400 ft)	\$6,000
(3) Administrative	\$150/month	\$1,800
Support		\$1,000
(4) Radio Air Time	\$5,000 per month x 12 months	\$60,000
	TOTAL	\$68,160

JUSTIFICATION: Breakdown costs into cost/unit: i.e. cost/square foot. Explain the use of each item requested.

- (1) Donated space for the various town hall meetings, community forums and presentations outlined in the work plan.
- (2) The applying agency is donating the office space for the full-time coordinator along with shared meeting space, reception area and storage. The rate is based off of the cost other tenants in the building pay.
- (3) Value of computer technology, payroll, and human resources support provided by the applicant agency in support of coalition staff and activities.
- (4) Radio air-time donation from Citadel Broadcasting for coalition related Public Service Announcements.

All costs are the value placed on the service at the time of this grant application.

FEDERAL REQUEST – (enter in Section B column 1 line 6h of form SF424A) NON-FEDERAL MATCH – (enter in Section B column 2 line 6h of form SF424A)	\$4,535 \$68,160
Indirect cost rate:	
FEDERAL REQUEST (enter in Section B column 1 line 6j of form SF424A) NON-FEDERAL MATCH (enter in Section B column 2 line 6j of form SF424A)	\$0 \$0

BUDGET SUMMARY:

Category	Federal Request	Non-Federal Match	Total
Personnel	\$70,954	\$94,802	\$165,756
Fringe	\$24,495	\$21,091	\$44,586
Travel	\$6,098	\$930	\$7,028
Equipment	\$0	\$0	\$0
Supplies	\$1,560	\$1,605	\$3,165
Contractual	\$17,358	\$13,449	\$30,807
Other	\$4,535	\$68,160	\$72,695
Total Direct Costs*	\$125,000	\$200,037	\$325,037
Indirect Costs*	\$0	\$0	\$0
Total Project Costs	\$125,000	\$200,037	\$325,037

* TOTAL DIRECT COSTS:

FEDERAL REQUEST –	(enter in Section B column 1 line 6i of form SF424A)	\$125,000
NON-FEDERAL MATCH	- (enter in Section B column 2 line 6i of form SF424A)	\$200,037

* TOTAL INDIRECT COSTS:

FEDERAL REQUEST –	(enter in Section B column 1 line 6j of form SF424A)	\$0
NON-FEDERAL MATCH	- (enter in Section B column 2 line 6j* of form SF424A)	\$0

***TOTAL PROJECT COSTS:** Sum of Total Direct Costs and Indirect Costs

FEDERAL REQUEST (enter in Section B column 1 line 6k of form SF424A)	\$125,000
NON-FEDERAL MATCH (enter in Section B column 2 line 6k of form SF424A)	\$200,037



Drug Free Communities 2013-2014 Action Plan

Objective 1: Increase active coalition membership by 20	0%	
Strategy 1: Providing Information		
Activity	Responsible Group/Person	Target Date (By when?)
Identify and establish contact with potential partnering	-Coordinator	Ongoing
agencies	-Coalition Members	
	-Executive Board	
Disseminate recruiting material regarding the benefits	-Coordinator	Ongoing
of partnership and coalition goals	-Executive Board	
	-Members	
Actively participate and share information on activities	-Coordinator	Ongoing
with the Dover Kids Cabinet, Dover Chamber of		
Commerce and other community groups		
Attend community events and present information on	-Coordinator	Ongoing
the coalition (Apple Harvest Day, School Open Houses,	-Coalition Members	
etc.)	-Executive Board	
Strategy 2: Enhancing Skills		
Activity	Responsible Group/Person	Target Date (By when?)
Provide trainings and presentations to schools and	-Coordinator	Ongoing
community-based parent and civic groups (PTO,		
Kiwanis, Rotary, Chamber of Commerce) on		
environmental approaches		
Provide Coalition members and Executive Board	-Director	Ongoing
training opportunities with the goal of becoming	-Coordinator	
certified prevention specialists in the state of NH	-Executive Board	
	-Members	
Youth coalition team advisors and selected students	-Youth Coalition Team Advisors	July 2014
attend Youth to Youth International's regional training	-Youth Coalition Members	
conference		
20 incoming 6 th graders attend week long local youth	-Youth Coalition Team Advisors	July 2014
empowerment training	-Youth Coalition Members	,
Objective 2: Expand coalition participation and sponsor	ship of community wide events	
Strategy 1: Enhancing Skills	· ·	
Activity	Responsible Group/Person	Target Date (By when?)
Host community forums on prevention including	-Coordinator	April 2014
annual Town Hall Meetings on Substance Abuse	-Town Hall Workgroup	
	-Coalition Members	
Objective 3: Enhance coalition members satisfaction		
Strategy 1: Enhancing Skills		
Activity	Responsible Group/Person	Target Date (By when?)
Use tools to assess meeting, planning and	-Coordinator	Ongoing
implementation satisfaction	-Executive Board	
	-Local Evaluator	
Objective 4: Enhance coalition's leaders skills and ATOL) knowledge	
Strategy 1: Enhancing Skills		

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		1/ 10/ 10		
Activity	Responsible Group/Person	Target Date (By when?)		
Attend ONDCP Grantee Training	-Coordinator	TBD		
	-Executive Board			
Attend CADCA's National Leadership Forum	-Coordinator	February 2014		
Attend 4 in-state trainings on ATOD issues	-Coordinator	Ongoing		
	-Executive Board			
	-Coalition Members			
Maintain a minimum of 2 staff and executive board	-Project Director	Ongoing		
members certified as prevention specialists	-Coordinator			
	-Executive Board			
Objective 5: Increase coalition's cultural competency				
Strategy 1: Enhancing Access/Reducing Barriers				
Activity	Responsible Group/Person	Target Date (By when?)		
Conduct focus groups with a variety of groups	-Coordinator	February 2013		
	-Executive Board			
	-Local Evaluator			
Seek input for Dover Adult Learning students/identify	-Coordinator	Ongoing		
and attend diverse activity in the community				
Objective 6: Get Youth Coalition Model on Evidence Based List				
Submit evaluation report and application to NREPP	-Director	January 2014		
Collect local data on Youth Coalition members to	-Youth Coalition Team Advisors	Ongoing		
include pre and post-tests, key informant interviews,				
skills assessments, etc.				
	1	1		

Goal 2: Reduce Youth Substance Abuse						
Objective 1: Raise perception of risk of use (moderate	or great) by 10% on the next student	t risk survey				
Strategy 1: Providing Information						
Activity Responsible Group/Person Target Date (By when?)						
700 Middle and High School Students will attend one	-Coordinator	May 2014				
prevention presentation	-Schools					
Utilize youth coalition to educate local merchants	-Youth Coalition Team Advisors	Ongoing				
about underage buying	-Youth Coalition Members					
Use national alcohol and marijuana campaigns locally	-Coordinator	Ongoing				
	-Schools					
	-Media					
Strategy 2: Enhancing Skills	•					
Activity	Responsible Group/Person	Target Date (By when?)				
Host community prevention forums	-Coordinator	Quarterly				
	-Coalition Members					
Strategy 3: Providing Support						
Activity	Responsible Group/Person	Target Date (By when?)				
70+ youth will participate in weekly prevention	-Project Director	October 2013-May 2014				
activities by funding two Youth team advisors in the	-Youth Coalition Team Advisors					
schools						
Strategy 3: Enhancing Access/Reducing Barriers						
Activity	Responsible Group/Person	Target Date (By when?)				
Maintain the access to Licensed Drug and Alcohol	-Coordinator	October 2013-June 2014				
Counselor in schools	-LADC					
	-School Department					
Strategy 4: Modifying/Changing Policies						
Activity	Responsible Group/Person	Target Date (By when?)				
Adopt curriculums that could be used in the schools at	-Coordinator	Ongoing				
various grade levels	-Schools					

Objective 2: Decrease the ease of access ("easy or very	easy") by 10% in the next student	rick curvey
· · · · · · · · · · · · · · · · · · ·	easy j by 10% in the next student	TISK SUIVEY
Strategy 1: Modifying/Changing Policies Activity	Responsible Group/Person	Toward Data (Bumban 2)
Work with partners to maintain current policies	-Coordinator	Target Date (By when?) Ongoing
·		Oligoling
regarding the legal drinking age, alcohol advertising	-Police	
restrictions, marijuana regulation, etc.	-Local Business	
	-Parents	
	-Youth	
Work with liquor license holders to adopt best	-Coordinator	Ongoing
practices	-Police	
	-Liquor Commission	
Work with college community/residents on local	-Coordinator	Ongoing
controls on party hosting and related ordinances	-Youth to Youth	- 1.82.1.18
controls on party mosting and related ordinances	-Police	
Strategy 2: Enhancing Skills	-1 Office	
Strategy 2: Enhancing Skills	Posporsible Crown/Porson	Torget Date (By when 2)
Activity Conduct "parental monitoring"	Responsible Group/Person -Police	Target Date (By when?)
•		Ongoing
trainings/presentations/media	-Schools	
	-Media	
Strategy 3: Providing Information		
Activity	Responsible Group/Person	Target Date (By when?)
Conduct Alcohol "Sticker Shock" program	-Youth	Ongoing
	-Businesses	
Strategy 4: Providing Support		
Activity	Responsible Group/Person	Target Date (By when?)
Enlist youth coalition participation in liquor	-Police Department	Quarterly
enforcement compliance checks	-Liquor Commission	
	-Youth Coalition Coordinator	
Identify or create a program to help elderly keep	-Coordinator	June 2014
pills/alcohol from their younger relatives	-Faith Community	
prosperior control from Gor control	-Police	
Strategy 4: Enhancing Access/Reducing Barriers		
Activity	Responsible Group/Person	Target Date (By when?)
Partner with DEA on annual "prescription drug disposal	-Coordinator	April 2014
program"	-Coalition Workgroup	7.0111 2014
program	-Police	
	-DEA	
Objective 3: Decrease "past 30 day use" by 5% on the n	ext student risk survey	
Strategy 1: Enhancing Access/Reducing Barriers		
Activity	Responsible Group/Person	Target Date (By when?)
Maintain the access to Licensed Drug and Alcohol	-Coordinator	October 2013-June 2014
Counselor in schools	-LADC	
	-School Department	
Strategy 2: Enhancing Skills		
Activity	Responsible Group/Person	Target Date (By when?)
Increase parental trainings/awareness on modern	-Coordinator	April 2014
communications (texting, facebook)	-Police	
-	-Schools	
Conduct "parental monitoring"	-Police	Ongoing
trainings/presentations/media	-Media	~g~'g
a animgs/presentations/media		
Heat sheller and the	-Schools	0
Host alcohol server trainings	-Coordinator	Quarterly
	-Liquor Commission	
Strategy 3: Providing Support		

1/15/15

Activity	Responsible Group/Person	Target Date (By when?)
300 youth will participate in structured activities and	-Schools	May/June 2014
supervised alternative events (Project Graduation and	-Parents	
prom night events)	-Businesses	
	-Partner Agencies	
Youth coalition will sponsor 4 substance free events	-Dover Youth to Youth	Spring 2014
Strategy 4: Providing Information		
Activity	Responsible Group/Person	Target Date (By when?)
Develop and implement social norms campaigns	-Coordinator	Ongoing
	-Coalition Members	
Conduct Alcohol "Sticker Shock" program	-Youth	Ongoing
	-Businesses	
Conduct an extensive PSA project	-Media	November 2013
	-Youth Coalition	
	-Businesses	
Host a community forum on prescription drug abuse	-Coordinator	April 2014
, , , , , ,	-Coalition Workgroup	
	-Local Media	
Strategy 5: Changing Consequences (Incentives/Disince	entives)	
Activity	Responsible Group/Person	Target Date (By when?)
Conduct frequent compliance checks for alcohol sales	-Police	Ongoing
	-Liquor Commission	
Objective 4: Raise the level of parental disapproval of	substance use as "wrong" or "very wro	ong" by 5% on the next
Strategy 1: Providing Information		
Activity	Responsible Group/Person	Target Date (By when?)
Promote state hotline to report underage	-Business	Ongoing
drinking/drug parties	-Police	
Distribute 2,000 flyers to parents on ATOD topics	-Schools	Ongoing
2.00	-Police	
Keep Coalition website current	-Coordinator	Ongoing
Strategy 2: Enhancing Skills	<u> </u>	
Activity	Responsible Group/Person	Target Date (By when?)
7.0017104		
Coordinate parenting skills programming	-Coordinator	November 2013-January
•		

DRUG FREE COMMUNITIES

In Kind Expenses (financial Match)

October – December 2013

A.	<u>Personnel</u> : Prevention Specialist:	\$12,180.48	\$12,180.48
В.	Fringe Benefits: Prevention Specialist:	\$1,839.05	\$1,839.05
C.	<u>Travel</u> :		-0-
D.	Equipment:		-0-
E.	<u>Supplies</u> :		-0-
F.	Construction:		-0-
G.	Consultants/Contracts	<u>s:</u>	\$0

H. <u>Other Costs</u> \$69,690

PSA Value	October	November	December	Total
WOKQ	161 plays =	166 plays =	161 plays =	\$43,920
(\$90 per play)	\$14,490	\$14,940	\$14,490	
WPKQ	269 plays =			\$8,070
(\$30 per play)	\$8,070			
WSHK	129 plays =	152 plays =	124 plays =	\$16,200
(\$40 per play)	\$5,160	\$6,080	\$4,960	

Rent:

Office space and meeting room \$500/month x 3 months = \$1,500

Total In Kind Match

\$83,709.53

DRUG FREE COMMUNITIES

In Kind Expenses

January – March 2014

A.	Personnel:	\$12,180.48		
	Prevention Specialist (Dana Mitchell): \$12,180.48			
В.	<u>Fringe Benefits</u> : Prevention Specialist (Dana Mitchell): \$991.28	\$991.28		
c.	<u>Travel</u> :	-0-		
D.	Equipment:	-0-		
E.	Supplies:	-0-		
F.	Construction:	-0-		
G.	Consultants/Contracts:	\$0		
H. Oth	er Costs	\$1,500		
Rent: Office space and meeting room \$500/month x 3 months = \$1,500				
	Total In Kind Match	\$14,671.76		

DRUG FREE COMMUNITIES In Kind Expenses

April – June 2014

A.	Personnel:	\$12,180.48
	Prevention Specialist (Dana Mitchell): \$12,180.48	
В.	Fringe Benefits: Prevention Specialist (Dana Mitchell): \$931.84	\$931.84
C.	<u>Travel</u> :	-0-
D.	Equipment:	-0-
E.	Supplies:	-0-
F.	Construction:	-0-
G.	Consultants/Contracts:	\$0
<u>Oth</u>	er Costs	\$30,280

PSA Value	April	May	June	Total
WOKQ	42 plays =	93 plays =	67 plays =	\$18,180
(\$90 per play)	\$3,780	\$8,370	\$6,030	
WSHK	52 plays =	98 plays =	115 plays =	\$10,600
(\$40 per play)	\$2,080	\$3,920	\$4,600	

Office space and meeting room \$500/month x 3 months = \$1,500

Total In Kind Match

\$43,392.32

DRUG FREE COMMUNITIES

In Kind Expenses

July – September 2014

A.	Personnel:	\$12,180.48
	Prevention Specialist (Dana Mitchell): \$12,180.48	
В.	Fringe Benefits:	\$931.84
	Prevention Specialist (Dana Mitchell): \$931.84	
c.	<u>Travel</u> :	-0-
D.	Equipment:	-0-
E.	Supplies:	-0-
F.	Construction:	-0-
G.	Consultants/Contracts:	\$0
Oth	er Costs	\$68,033

H. Other Costs

PSA Value	July	August	September	Total
WOKQ	71 plays =	85 plays =	81 plays =	\$21,330
(\$90 per play)	\$6,390	\$7,650	\$7,290	
WSHK	126 plays =	127 plays =	157 plays =	\$16,400
(\$40 per play)	\$5,040	\$5,080	\$6,280	

Office space and meeting room \$500/month x 3 months = \$1,500

Volunteer Time:

High School Youth Empowerment Team- 484 hours x \$22.86 = \$11,064 Middle School Youth Empowerment Team – 776 hours x \$22.86 = \$17,739

Total In Kind Match

\$81,145.32



City of Rochester Formal Council Meeting

AGENDA BILL

NOTE: Agenda Bills are due by 10 AM on the Monday the week before the City Council Meeting.

AGENDA SUBJECT Non Meeting for consultation with legal council regarding Great Bay Coalition Efforts						
Council Action Itemor Information	OnlyX	Funding Required? Yes_ No: x				
Resolution Required? Yes No_X		Funding Resolution Worksheet? Yes No_ <u>x</u>				
AGENDA DATE	1/20/15 Workshop					
DEPT. HEAD SIGNATURE Peter C. Nours Signature on f						
DATE SUBMITTED	15 Jan 2015					
ATTACHMENTS Yes No x						
	COMM	IITTEE SIGN-OFF				
COMMITTEE						
CHAIR PERSON						
	DEPARTI	MENT APPROVALS				
DEPUTY CITY MANAGER		Blaine Cox Signature on file with City Clerk				
CITY MANAGER		Daniel Fitzpatrick Signature on file with City Clerk				
	FINANCE & B	UDGET INFORMATION				
DIRECTOR OF FINANCE APPROVAL		N/A				
SOURCE OF FUNDS						
ACCOUNT NUMBER						
AMOUNT						
APPROPRIATION REQUIRED Yes No X						
LEGAL AUTHORITY NA						
SUMMARY STATEMENT Non-Meeting for consultation with legal council regarding Great Bay Coalition efforts on Waste Water permitting with EPA.						
RECOMMENDED ACTION						
Approve.						