



# Mukwonago Fire Department Annual Report 2013

[www.mukwonagofire.org](http://www.mukwonagofire.org)

## Table of Contents

Mission/ Vision Statement.....	3
Core Values.....	4
Chief's Report.....	5
Role of Mukwonago Fire Department Personnel.....	6
Executive Summary.....	9
<b>Fire</b>	
Average Personnel Turnout per Fire Call.....	10
Fire Incidents by District.....	11
Fire Incident Type.....	12
Fire Incident Alarm Time Analysis.....	14
Fire Incident by Day of the Week/Shift.....	16
<b>Emergency Medical Services</b>	
EMS Runs by City.....	17
Times of EMS calls by Day of the Week.....	18
Ambulance Average Run Times.....	19
Ambulance Primary Role of Unit.....	19
Transport Hospital.....	20
CPR Report.....	21
<b>Apparatus</b>	
Engines.....	23
Specialty Apparatus.....	24
Water Operations.....	25
Personnel Vehicles.....	26
Ambulances.....	27



### **Mission Statement**

It is the mission of the Mukwonago Fire Department to provide a range of programs designed to protect the lives and property of the inhabitants of the Village and Town of Mukwonago from the adverse effects of fire, sudden medical emergencies or exposure to any dangerous condition created by either man or nature.

### **Vision Statement**

The Mukwonago Fire Department will continually strive to exceed our citizen's expectations working within a healthy, safe and innovative environment that enhances the professional and efficient delivery of emergency services. We also strive to be an organization providing community safety education and information keen to anticipate, influence and embrace change

## Core Values

**Integrity** – openness, honesty, loyalty and honor; leading through example to achieve a common goal by actions

**Professional Development** – commitment to continually expand the abilities of personnel, encourage continuous education and advancement opportunities as becoming officers

**Accountability** – all personnel, management and otherwise providing a level of accountability to each other and the community and the implementation of responsible measuring

**Teamwork** – develop and maintain a sense of family camaraderie and loyalty to one another and to the community; provide a sense of help and encouragement for all and by all

**Innovation** – progressive, pro-active, modern, open and creative; open and receptive to all input and feedback

## Chief's Report

I appreciate you taking the time to see whom we are and what we do. Should you have further questions or are interested in joining this organization you can contact us. We are always looking for additional highly motivated and team oriented people to join our staff.

2013 picked up where 2012 left off. In January we responded to two large structure fires within a week of each other where MABAS was utilized. The first was a large barn in the town and the second was an attached two car garage that started on the outside due to discarded ashes from the fireplace but the crews were able to minimize the damage to the attached two story house and no injuries were reported at either incident. Crews responded to 400 Bay View for a vehicle fire. As the crews approached the vehicle was charged with smoke and the owner was trying to get in the vehicle. The owner was removed and the crew made entry and saved the owner's dog.

The summer brought an interesting string of little fires that were suspicious. The first was a port-potty in the park and a fire in the storage building at Horn Feeds. Both of these fires were suspicious and the investigation was turned over to Mukwonago PD.

The department was able to staff with Paid on Premise (POP) personnel to assist the full time staff with their duties such as inspections and every day responsibilities. In 2014 we are looking to add an additional POP on staff from 6am to 6pm seven days a week. I am excited to announce that we purchased a new piece of equipment this year. The new apparatus replaces a 30 year old piece of equipment that has spent most of 2013 in and out of service for critical repairs. I encourage everyone to stop in and see the new 3471 Ladder Truck. It is a Rosenbauer Cobra 101' Aerial Ladder. This is a very important piece of equipment for both the Village and the Town. This apparatus helps in rescue situation and fire extinguishment incidents.

MFD was fortunate to receive the following grants in 2013: \$1,913.38 DNR grant for gear and equipment, a Wal-Mart Foundation Grant for \$1,000.00 for a 4-Gas Meter, \$1,000.00 WE Foundation Grant for 3 new Gas Sniffers, \$2,500.00 from the Waukesha County Medical Society to purchase an Automatic External Defibrillator for the new Aerial Truck, \$1,000.00 from Citizen's Bank for the Dress Uniforms, \$125.00 from Garden Mart, \$500.00 from the Pickle Power Racing, \$613.12 from the Ladies Auxiliary and \$500.00 from the Lions Club for Dress Uniforms.

November 6, 2013 marked the 100<sup>th</sup> Year Anniversary of MFD. A great time was had by all at the weekend long celebration at both Station 1 and Station 2. I hope everyone had a chance to participate. Everyone is welcome any time to stop in and meet your firefighters and look at your apparatus. As well as responding to calls members spent numerous hours in training and education to keep their skills at top levels. Enjoy the following more detailed information in the following pages.

Sincerely,

Jeffrey R. Stien  
Fire Chief

## Role of Mukwonago Fire Department Personnel

Save life, protect property, render assistance... AND...

The role of today's fire department personnel is quite different from that of years past. The fire service is constantly changing to meet the needs of the community under ever changing times.

Mukwonago Fire Department Personnel need to possess certain attributes in order to be successful in the role of Firefighter/EMT; commitment, dedication, integrity, confidence, resilience, adaptability, effective communication skills.

A common image of the firefighter is that of fighting fires. The reality is this is a small fraction of the role. Personnel are cross-trained in fire and EMS to more effectively utilize the limited number of personnel on the Mukwonago Fire Department. Fire and EMS personnel function in a multi-faceted role within these common areas:

### Prevention

Inspection and education activities that prevent fire, aid in rapid extinguishment, or limiting the loss of life and property.

- Business, school, residential facility, and home safety inspections
- Education presentations in daycare facilities and schools
- Facility tours
- Open house and other public relations activities to enhance the public's perception of the Mukwonago Fire Department.
- Maintain excellent working relationships with other local departments such as Police and Department of Public Works.

### Preparation

Maintaining all aspects of the Mukwonago Fire Department and its Personnel in a state of readiness.

- Routine apparatus and equipment checks – observing and checking for needed repairs, replacement, expirations and deficiencies
- Cleaning – apparatus and equipment will last longer and function when needed if it is kept clean. Station cleaning is also important in preparation should the need to open our doors for displaced members of the community.
- Personnel ensuring their own fitness levels are such that they are prepared for the physically and mentally demanding work.

- In house training monthly for EMT's, Paramedics, Fire Department, Duty Company, and Rapid Intervention Crew. In addition, seasonal training for the Dive Team.
- External training at WCTC, Gateway Technical College, seminars or other experiential opportunities to further the knowledge of Mukwonago Fire Department Personnel and to stay current with ever changing technologies.
- Perform administration duties related to records and documentation, thus promoting an overall efficient operation of the Mukwonago Fire Department.

### Protection

Programs in place to protect Mukwonago Fire Department Personnel and the community in the event of an emergency.

- Vaccinations against influenza, scheduled TB skin tests, scheduled personal protective equipment inspections and routine cleaning.
- Code and ordinance enforcement.

### Response

Putting necessary items into place to expedite the response of Mukwonago Fire Department in the event of an emergency and safely mitigate any incident.

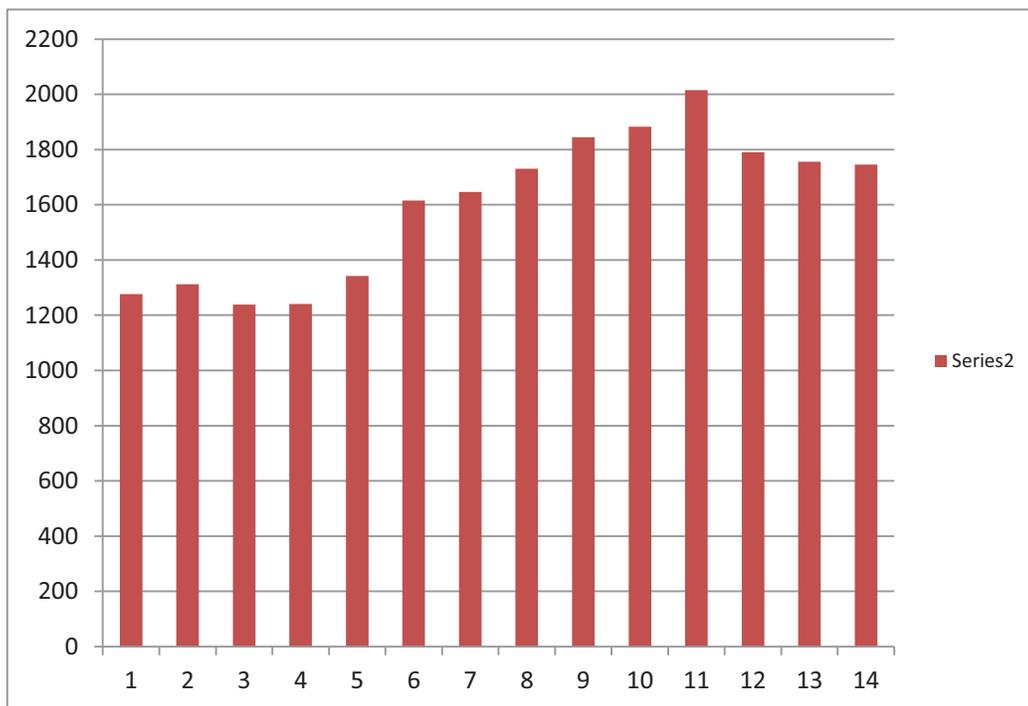
- Driver training and education regarding safe and prompt responses.
- Familiarizing all personnel with the Mukwonago community.
- Updating all maps of the Mukwonago community and surrounding areas.
- Familiarizing personnel in the use of GPS units in all apparatus.
- Be prepared for incidents that not only involve fire and medical emergencies but also:
  - Motor vehicle accidents
  - Hazardous materials leaks
  - Railroad incidents
  - Water and Ice emergencies
  - Natural disasters, and
  - Any other response for which we are called.
- Operate apparatus such as engines, aerial devices, water tenders, trailers, ambulances and support vehicles within the vehicle's design parameters so that the apparatus is used safely and effectively.
- Responsible for all firefighting duties involved in the incident necessary to save lives and property, combat, extinguish and/or prevent fires and effectively perform these duties as required under emergency conditions frequently involving considerable hazards.

- Provide medical assistance and administer medical procedures to stabilize a patient's condition and prepare them for transport to medical care facilities.
- Safely perform rescue operations for the victim and rescue personnel.

# Executive Summary

## Total EMS and Fire Calls

Year	Total	EMS	Fire	% Change
<b>2000</b>	1277			0.0
<b>2001</b>	1312			2.7
<b>2002</b>	1239			-5.6
<b>2003</b>	1241			0.2
<b>2004</b>	1342			8.1
<b>2005</b>	1615			20.3
<b>2006</b>	1646	1361	285	1.9
<b>2007</b>	1730	1426	304	5.1
<b>2008</b>	1845	1537	308	6.6
<b>2009</b>	1883	1625	258	2.1
<b>2010</b>	2015			7.0
<b>2011</b>	1791	1563	228	-11.1
<b>2012</b>	1756	1508	248	-2.0
<b>2013</b>	1745	1497	248	-0.6



# ***FIRE***



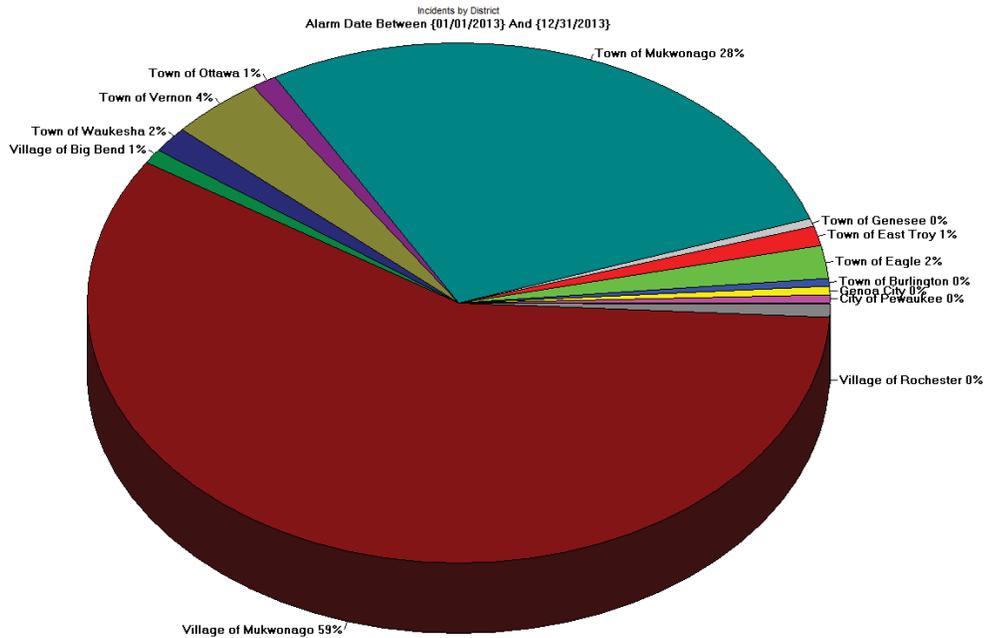
## **Average Turnout per Fire Incident**

**Total Number of Incidents** 246  
**Total Number of Responding Personnel** 1494  
**Average Turnout per Incident** 7

### Fire Incidents by District

<u>District</u>	<u>Incidents</u>	<u>Incidents Pct</u>	<u>Losses</u>
Village of Mukwonago	145	58.94 %	\$91,500
Town of Mukwonago	69	28.05 %	\$97,700
Town of Vernon	10	4.07 %	
Village of Big Bend	3	1.22 %	
Town of East Troy	3	1.22 %	
Town of Eagle	5	2.03 %	
Town of Genesee	1	0.41 %	
Town of Waukesha	4	1.63 %	
Town of Ottawa	2	0.81 %	
Town of Burlington	1	0.41 %	
Village of Rochester	1	0.41 %	
Genoa City	1	0.41 %	
City of Pewaukee	1	0.41 %	

**Total Incident Count: 246 Total Estimated Losses: \$189,200**



**Fire Incident Type Report**

<b>Incident Type</b>	<b>Incidents</b>	<b>Incidents Pct</b>	<b>Losses</b>
<b>1 Fire</b>			
Fire, Other	4	1.63%	\$1,000
Building fire	22	8.94%	\$173,500
Fires not in a building	2	0.81%	\$1,000
Cooking fire confined	2	0.81%	\$100
Boiler malfunction	1	0.41%	\$1,000
Trash fire contained	2	0.81%	
Mobile property fire, other	2	0.81%	\$100
Passenger vehicle fire	3	1.22%	\$5,500
Transport vehicle fire	1	0.41%	\$7,100
Off road, heavy equip fire	1	0.41%	\$2,000
Natural vegetation fire other	1	0.41%	
Wildland fire	2	0.81%	
Brush and grass fire	1	0.41%	
Grass fire	1	0.41%	
Outside trash fire	1	0.41%	
Dumpster fire	2	0.81%	
Special outside fire, other	1	0.41%	
	<b>49</b>	<b>19.92%</b>	<b>\$184,200</b>

**3 Rescue & Emergency Medical Service Incident**

Medical assist	6	2.44%	
MVA with injuries	37	15.04%	
MVA with no injuries	30	12.20%	
Lock-in	1	0.41%	
Search for person on land	1	0.41%	
Extrication	1	0.41%	
Person stuck in elevator	1	0.41%	
Water & ice-related rescue	1	0.41%	
Watercraft rescue	1	0.41%	
	<b>79</b>	<b>32.11%</b>	

**4 Hazardous Conditions (No Fire)**

Flammable liquid spill	1	0.41%	
Gas leak (natural gas or LPG)	5	2.03%	
Chemical spill or leak	1	0.41%	
Carbon monoxide incident	1	0.41%	
Electrical wiring problem	2	0.81%	
Heat from short circuit	1	0.41%	
Overheated motor	2	0.81%	

2013 Annual Report Mukwonago Fire Department

Power line down	5	2.03%
	<b>19</b>	<b>7.72%</b>

**5 Service Call**

Service Call, other	1	0.41%
Lockout	1	0.41%
Water problem other	2	0.81%
Smoke or odor removal	2	0.81%
Assist police or other	2	0.81%
Public service	1	0.41%
Unauthorized burning	1	0.41%
Standby, move up	2	0.81%
	<b>12</b>	<b>4.88%</b>

**6 Good Intent Calls**

Dispatched & cancelled	26	10.57%
Smoke Scare, odor of smoke	7	2.85%
Steam thought to be smoke	1	0.41%
	<b>34</b>	<b>13.82%</b>

**7 False Alarms & False Call**

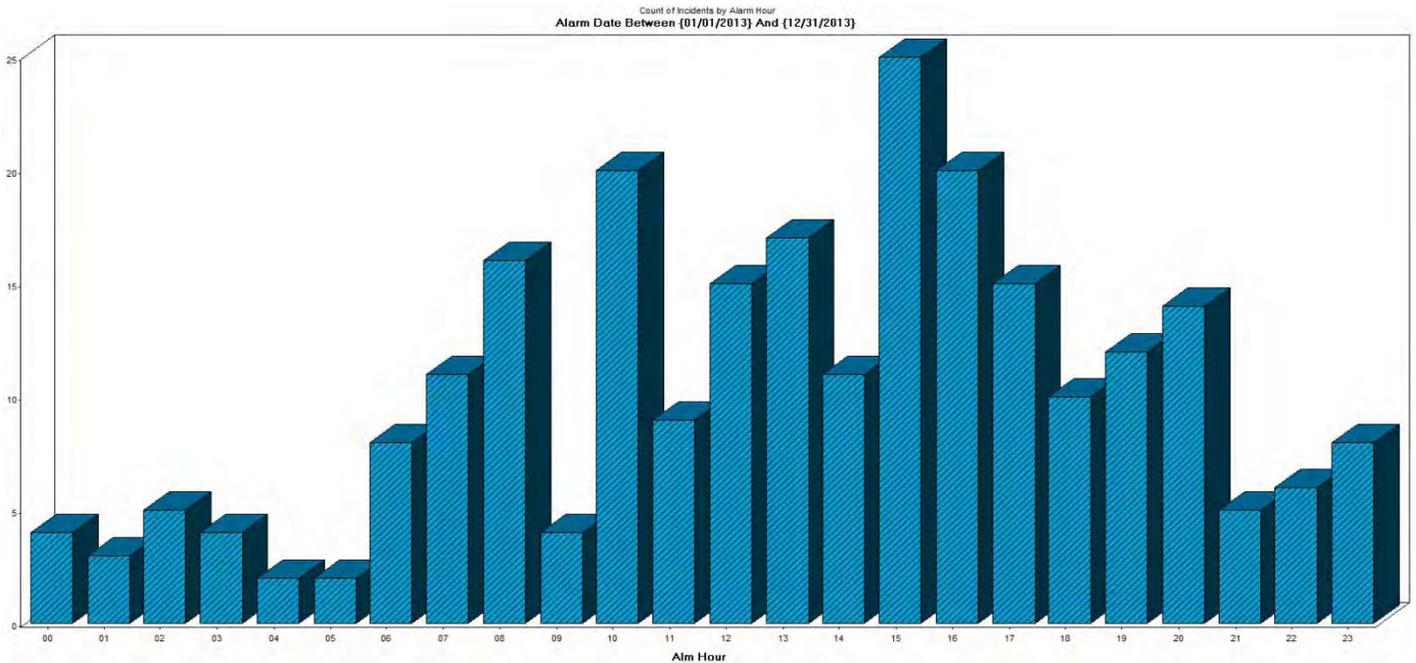
False alarm or call, other	16	6.50%
System malfunction, other	15	6.10%
Sprinkler malfunction	1	0.41%
CO detector malfunction	11	4.47%
Unintentional transmission	7	2.85%
Detector activation, no fire	1	0.41%
	<b>51</b>	<b>20.73%</b>

**9 Special Incident Type**

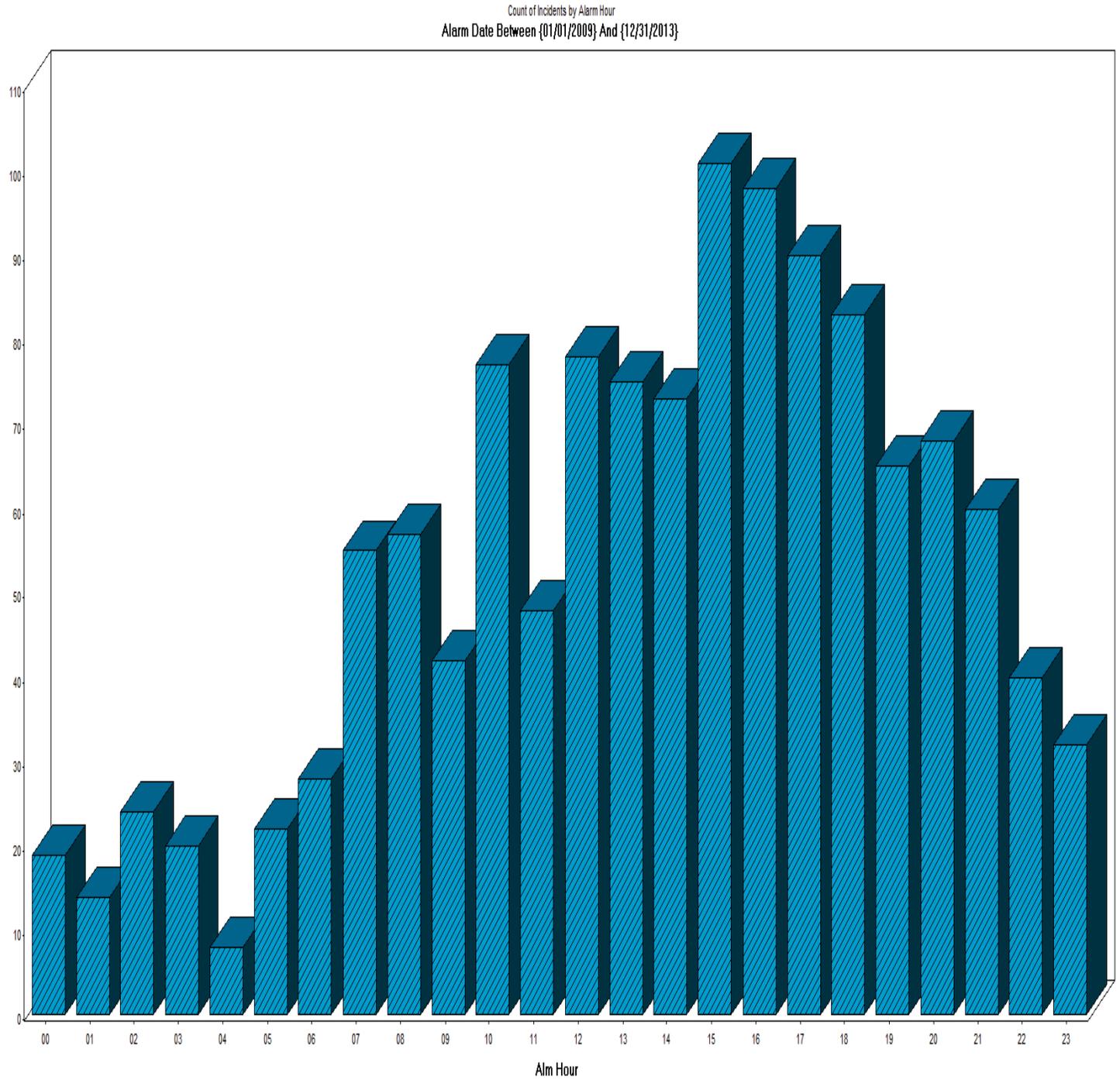
Special type of incident	1	0.41%
Citizen complaint	1	0.41%
	<b>2</b>	<b>0.81%</b>

## Fire Incidents Alarm Time Analysis

Alarm Hour	Count	Percent
00:00	4	1.63%
01:00	3	1.22%
02:00	5	2.03%
03:00	4	1.63%
04:00	2	0.81%
05:00	2	0.81%
06:00	8	3.25%
07:00	11	4.47%
08:00	16	6.50%
09:00	4	1.63%
10:00	20	8.13%
11:00	9	3.66%
12:00	15	6.10%
13:00	17	6.91%
14:00	11	4.47%
15:00	25	10.16%
16:00	20	8.13%
17:00	15	6.10%
18:00	10	4.07%
19:00	12	4.88%
20:00	14	5.69%
21:00	5	2.03%
22:00	6	2.44%
23:00	8	3.25%

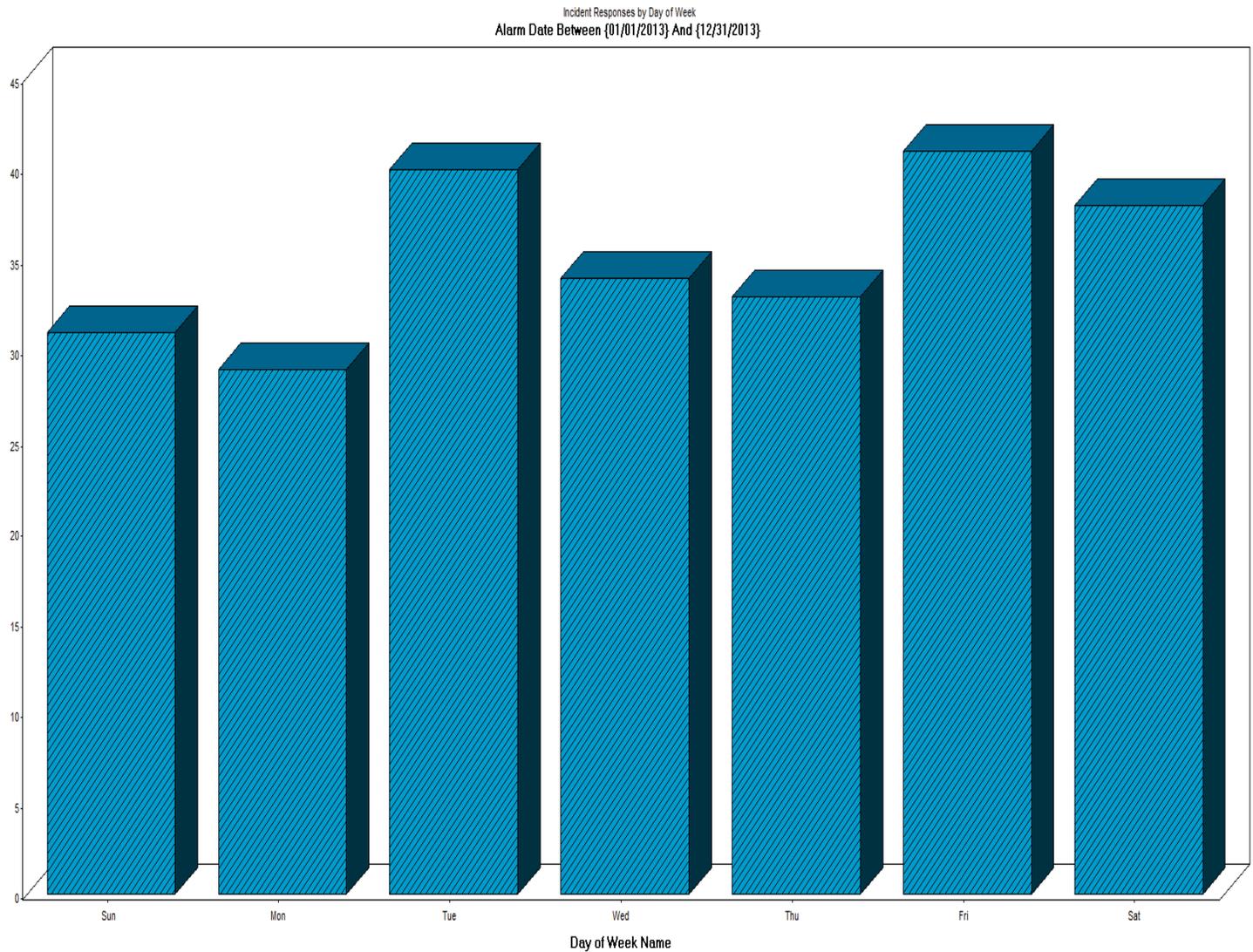


## Alarm Time Analysis 01-2009 to 12-2013



### Fire Incidents by the Day of the Week/Shift

<b>Shift</b>	<b>Sunday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>
<b>1</b>	2	2	6	8	3	3	3
<b>2</b>	6	4	4	5	1	5	4
<b>3</b>	8	1	3	3	3	3	7
<b>4</b>	15	22	27	34	33	41	24
<b>Total</b>	31	29	40	34	33	41	38



# *Emergency Medical Services*



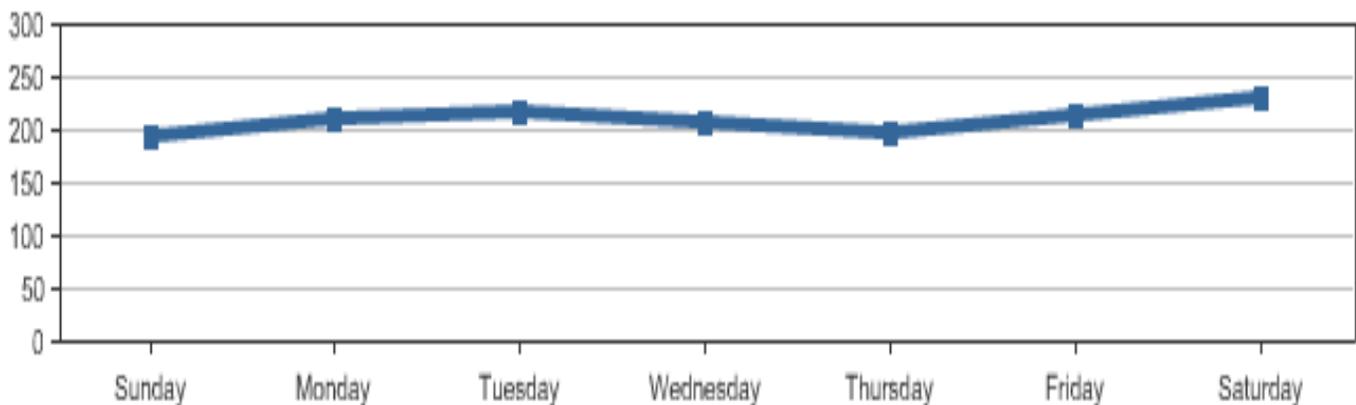
## EMS Runs by City

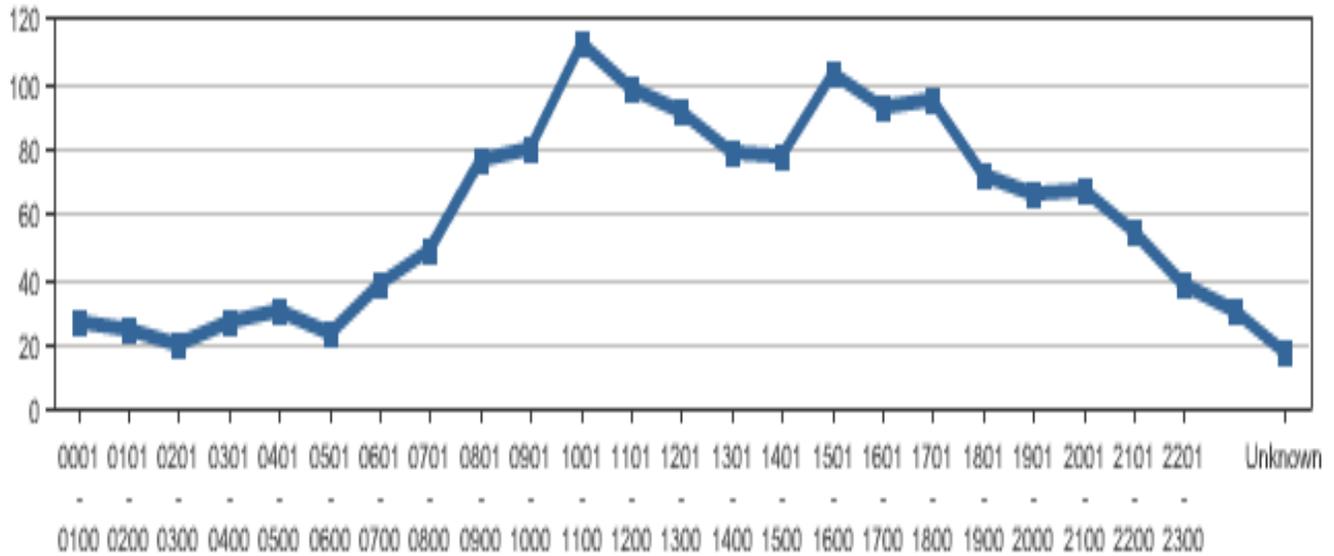
<u>City</u>	<u># of Runs</u>	<u>% of Runs</u>
Big Bend	3	0.20%
Bloomfield (Town of)	1	0.07%
Eagle	71	4.74%
East Troy	148	9.89%
Genoa City	3	0.20%
Mukwonago	1018	68.00%
Mukwonago (Town of)	218	14.56%
North Prairie	20	1.34%
Pell Lake	1	0.07%
Tichigan	1	0.07%
Vernon (Town of)	11	0.73%
Waterford	1	0.07%
<b>WAUKESHA</b>	1	0.07%
<b>Total</b>	<b>1497</b>	<b>100%</b>

### Times of EMS Calls by Day of the Week 2012

<u>Time Period</u>	<u>Sunday</u>	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	<u>Saturday</u>	<u>Total</u>	<u>Percentage</u>
<b>0001 - 0100</b>	9	3	3	2	3	4	3	27	1.80%
<b>0101 - 0200</b>	5	4	1	6	4	4	1	25	1.67%
<b>0201 - 0300</b>	3	3	1	1	3	6	3	20	1.34%
<b>0301 - 0400</b>	4	7	3	5	3	2	3	27	1.80%
<b>0401 - 0500</b>	8	3	3	8	4	3	1	30	2.00%
<b>0501 - 0600</b>	2	3	3	8	4	1	3	24	1.60%
<b>0601 - 0700</b>	5	7	5	7	6	5	4	39	2.61%
<b>0701 - 0800</b>	5	11	8	6	7	8	4	49	3.27%
<b>0801 - 0900</b>	8	10	8	17	10	10	14	77	5.14%
<b>0901 - 1000</b>	12	4	15	11	12	13	13	80	5.34%
<b>1001 - 1100</b>	18	12	19	15	12	15	21	112	7.48%
<b>1101 - 1200</b>	7	19	15	10	11	19	18	99	6.61%
<b>1201 - 1300</b>	12	12	14	9	6	13	26	92	6.15%
<b>1301 - 1400</b>	14	10	19	7	11	10	8	79	5.28%
<b>1401 - 1500</b>	9	10	14	12	9	14	10	78	5.21%
<b>1501 - 1600</b>	12	18	7	13	14	20	19	103	6.88%
<b>1601 - 1700</b>	13	12	19	15	14	11	9	93	6.21%
<b>1701 - 1800</b>	5	16	12	12	18	14	18	95	6.35%
<b>1801 - 1900</b>	6	11	11	12	10	9	13	72	4.81%
<b>1901 - 2000</b>	10	6	9	14	7	9	11	66	4.41%
<b>2001 - 2100</b>	10	6	7	8	13	11	13	68	4.54%
<b>2101 - 2200</b>	7	11	6	7	10	5	9	55	3.67%
<b>2201 - 2300</b>	6	7	8	2	5	6	5	39	2.61%
<b>2301 - 0000</b>	4	6	8	2	3	4	3	30	2.00%
<b>Unknown</b>	0	0	0	0	0	0	0	18	1.20%
<b>Total</b>	<b>194</b>	<b>211</b>	<b>218</b>	<b>209</b>	<b>199</b>	<b>216</b>	<b>232</b>	<b>1497</b>	<b>100%</b>

■ Sunday 
 ■ Monday 
 ■ Tuesday 
 ■ Wednesday 
 ■ Thursday 
 ■ Friday 
 ■ Saturday





### Ambulance Average Run Times

Action	Time
Enroute	00:03:52
To Scene	00:04:32
At Scene	00:16.56
To Destination	00:23.38
Back in Service	00:55.45
<b>Total</b>	<b>01:44:43</b>

### Ambulance Runs by Primary Role of Unit

Primary Role of Unit	# of Times	% of Times
ALS Ground Transport	874	58.38%
BLS Ground Transport	205	13.69%
Non-Transport	409	37.32%
Not Applicable	1	0.07%
Other Transport	5	0.33%
Rescue	2	0.07%
Transport	1	0.07%
Unknown	1	0.00%
<b>Total</b>	<b>1497</b>	<b>100%</b>

## Transport Hospital

<b>Destination</b>	<b># of Runs</b>	<b>% of Runs</b>
AURORA MED CTR -SUMMIT	11	0.73%
AURORA MED CTR – SUMMIT	10	0.67%
Aurora Mem Hosp of Burlington	13	0.87%
CHILDREN'S HOSPITAL OF WI	21	1.40%
Clement J Zablocki VA Medical Center	7	0.47%
Columbia St Mary's - Milwaukee	2	0.13%
ELMBROK MEMORIAL HOSPITAL	5	0.33%
FROEDTERT MEM. LUTHERAN HSP	12	0.80%
LAKELAND HEALTH CARE CENTER	18	1.20%
LINDENGROVE - WAUKESHA	1	0.07%
MASONIC HEALTH CARE CENTER INC	1	0.07%
Not Applicable	2	0.13%
Not transported	61	4.07%
OCONOMOWOC MEMORIAL HOSPITAL	15	1.00%
ST FRANCIS HOSP	1	0.07%
ST LUKES MED CTR	8	0.53%
The Wisconsin Heart Hospital	2	0.13%
WAUKESHA MEMORIAL HOSPITAL	930	62.12%
WEST ALLIS MEM. HOSPITAL	5	0.33%
No Destination	372	24.85%
<b>Total</b>	<b>1497</b>	<b>100%</b>

## CPR Report

The CPR program at the Mukwonago Fire Department has undergone many changes in efforts to educate the public and offer our citizens the opportunity to become CPR certified. These changes were initiated in the later part of 2013, beginning in September. Since the inception of this new program we have noticed a large increase in number of classes being taught by the Mukwonago Fire Department and we estimate that the number will continue to rise in coming years. By educating the public it can provide our citizens with the knowledge to act in serious circumstances and overall result in better care for our citizens. However, as the number of classes we host each year increases so does the number of possible renewals that we can expect to see two years later, therefore, continuing to increase the number of probable classes.

For the 2013 year we taught 12 CPR classes, with a total number of 67 students. Our instructors get paid on an hourly basis and we paid out to our instructors a total amount of \$2,340.00 for their services and time. Also we needed to provide some maintenance to some of our CPR products as well as replacing some of our supplies which cost \$466.00. Now the money that we brought in from our CPR classes was \$1,515.00. Overall we had a financial difference of negative \$1,291.00, which then caused us to reevaluate our class prices since they had not been updated in a number of years. We then changed our class prices to reflect modern day expenses and needs of the updated CPR classes, therefore leading us to change our Heartsaver CPR/AED class and Healthcare Provider class from \$35.00 to \$40.00. As well due to the increased needs and longer duration of the Heartsaver CPR/AED/First Aid class we updated our price from \$35.00 to \$70.00.

Henry T. Slocum IV  
CPR Liaison  
Mukwonago Fire Department

Email: [learncpr@mukwonagofire.org](mailto:learncpr@mukwonagofire.org)

## MUKWONAGO FIRE DEPARTMENT CPR PROGRAM

Healthcare Provider : 6 hours
Heartsaver CPR/AED: 4 hours
Heartsaver CPR/AED/First Aid: 8 hours

Instructors: \$30/hour
------------------------

### Healthcare Provider

Date	Students	Instructor
25-Jun	4	1

### Heartsaver CPR/AED

Date	Students	Instructor
5-Jun	6	1
19-Jun	10	3
19-Jun	1	0
23-Aug	4	1
29-Oct	7	1
7-Nov	1	0

### Heartsaver CPR/AED/First Aid

Date	Students	Instructor
27-Aug	7	2
17-Oct	8	2
7-Nov	8	2

### Replacement Cards

Date	Students	Instructor
10-Jun	1	0
7-Nov	1	0

Deposits	Withdrawals
\$0.00	\$180.00
\$210.00	\$120.00
\$350.00	\$360.00
\$0.00	\$0.00
\$140.00	\$120.00
\$0.00	\$120.00
\$0.00	\$0.00
\$245.00	\$480.00
\$280.00	\$480.00
\$280.00	\$480.00
\$5.00	\$0.00
\$5.00	\$0.00

<b>Total</b>	\$1,515.00	-\$2,340.00
<b>Difference</b>	-\$825.00	

### Purchased Supplies 2013

CPR Manikins Lungs	\$40.00
AED Pads	\$76.00
CPR Books	\$200.00
First Aid Supplies	\$150.00
<b>Total</b>	<b>\$466.00</b>

Payments	\$1,515.00
Costs	\$2,340.00
Supplies	\$466.00
	<b>-\$1,291.00</b>

## Engines



Vehicle: 3461 – Spartan Darley  
Year Purchased: 1990  
Approximate Cost: \$ 190,000  
Replacement Year: 2015  
Replacement Cost: \$ 625,000

Vehicle: 3462 – 2002 Pierce Enforcer  
Year Purchased: 2002  
Approximate Cost: \$ 285,000  
Replacement Year: 2025  
Replacement Cost: \$ 400,000



Vehicle: 3463 – 2001 Pierce Enforcer  
Rescue Style Pumper  
Year Purchased: 2008  
Approximate Cost: \$ 198,000  
Replacement Year: 2021  
Replacement Cost: \$ 400,000



## Specialty Apparatus

Vehicle: 3471 – Rosenbauer Cobra 101'  
Year Purchased: 2013  
Approximate Cost: \$ 775,000  
Replacement Year: 2033  
Replacement Cost: \$ 950,000



Vehicle: 3481 – Chevy  
Year Purchased: 1990  
Approximate Cost: \$ 35,000  
Replacement Year: 2016  
Replacement Cost: \$ 80,000

Vehicle: 3484 – 6x6 and Trailer  
Year Purchased: 1997  
Approximate Cost: \$ 8,500  
Replacement Year: 2018  
Replacement Cost: \$ 15,000



## Water Operations (ice and open water)



Vehicle: 3496 – 1998 Rescue One  
Year Purchased: 1997  
Approximate Cost: \$ 13,000  
Replacement Year: 2024  
Replacement Cost: \$30,000

Vehicle: 3487 – 2000 Freightliner Med Tec  
Year Purchased: 2000  
Approximate Cost: \$ 130,000  
Replacement Year: 2020  
Replacement Cost: \$ 200,000



## Personnel Vehicles



Vehicle: 3489 – 4x4 4 door Chevy  
Year Purchased: 2000  
Approximate Cost: \$ 30,000



Vehicle: 3488 – Chevy Suburban  
Year Purchased:  
Approximate Cost: \$30,000  
Replacement Year: 2017  
Replacement Cost: \$40,000



Vehicle: Car 1 – 2004 Ford Escape  
Year Purchased: 2004  
Approximate Cost: Lease  
Replacement Year: 2014  
Replacement Cost: \$ 32,000

## Ambulances

Vehicle: 3451 – 2007 Med Tec Ford E-350  
Year Purchased: 2007  
Approximate Cost: \$ 118,000  
Replacement Year: 2015  
Replacement Cost: \$ 100,000 (Remount)



Year



Vehicle: 3452 – 2012 Med Tec Chevrolet 4500  
Purchased: 2012  
Approximate Cost: \$ 146,000  
Replacement Year: 2020  
Replacement Cost: \$ 100,000 Remount

Vehicle: 3453 – 2009 Med Tec Ford E-350  
Year Purchased: 2009  
Approximate Cost: \$ 130,000  
Replacement Year: 2018  
Replacement Cost: \$ 100,000 (Remount)

