

WORKING TOGETHER, KEEPING YOU SAFE

ANNUAL REPORT | 2013



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FROM THE CHIEF

2013 Annual Report Introduction

Working together, keeping you safe. Every day each of us lives by this statement. But this year in particular, we were reminded that this is a community effort. Working together with you we consistently emphasize the importance of preparing for an emergency, and what to do if disaster strikes. We also work to ensure we are trained and ready to help when you need us, not only during an emergency situation, but afterward as well.

On May 31, 2013 every piece of this important process came into play as we had the tables turned on us when a tornado ripped through our community. Thousands of residents took cover as their homes were torn apart in an instant. We did the same. In a matter of seconds our District experienced more damage than any other community, including a direct hit to one of our six firehouses.

Our team emerged to find one injured firefighter, an engine bay that's doors were entangled around a fire trucks, and off-duty firefighters who were headed to Fire Station #6 to help their teammates. They worked to untangle the trapped fire trucks and clear a pathway for the trucks to exit the station. We are proud that there was no lapse in service to our residents, and our injured firefighter was okay, sustaining only minor injuries.

Over the next few days we all worked together with all of you to bring our community back out of the rubble. Day by day we cleared debris and began the rebuilding process. Within three days our teams had assessed the total damage to our community. More than 800 homes had suffered damage, but thankfully no one was seriously injured in the storm.

What we learned that day and in the following months is that as much as we emphasize the importance of disaster preparation, training and working together you never really know how much of a difference it makes until an event such as this. We all came together, we adapted, we overcame.

2013 HIGHLIGHTS

- Continued service levels during urgent repairs and updates to fire stations #5 and #6.
- Five firefighters trained as engineers.
- Hosted cutting-edge training courses for firefighters from around the region.
- Provided 5,929 of residents and students with fire safety education.

As we move into 2014 we know our fire district will face challenges and opportunities and as always, we will turn to you as our community to work with us to keep all of us safe.

It is my privilege to present to you the 2013 Central County Fire & Rescue (CCFR) Annual Report.

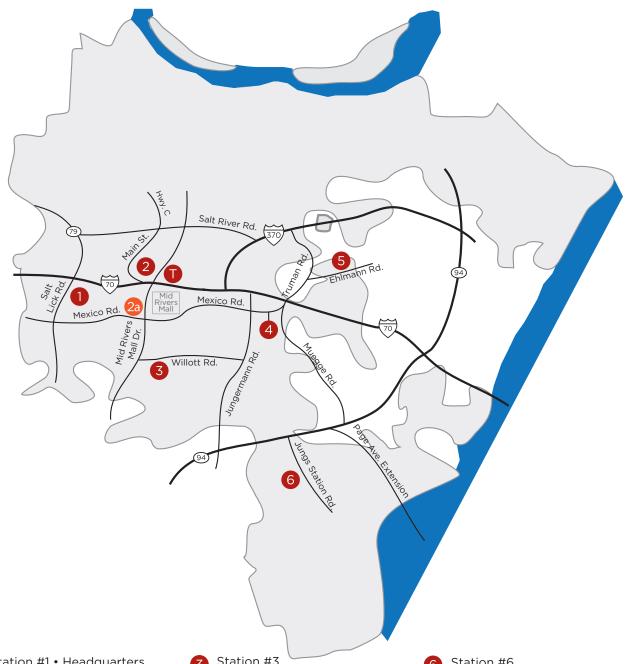
Sincerely,

Russel K. Mason CCFR Fire Chief

2 AK Mem

SERVICE AREA

72 Square Miles of St. Charles County, Missouri



- Station #1 Headquarters 1 Timberbrook Drive Saint Peters, MO 63376
- Station #2 111 Main Street Saint Peters, MO 63376
- New Station #2 **Under Construction** 109 McMenamy Rd. Saint Peters, MO 63376
- Station #3 511 Willott Road Saint Peters, MO 63376
- Station #4 1259 Cave Springs Boulevard Saint Peters, MO 63376
- Station #5 2934 Ehlmann Road Saint Charles, MO 63301
- Station #6 1151 Jungs Station Road Saint Charles, MO 63303
- **Training Center** 10100 Mid Rivers Mall Drive Saint Peters, MO 63376

THE TEAM

82 Firefighters, Inspectors and Operational Staff Led by a Team of Three Citizen-Elected Board Members

Board of Directors

Dave Tilley Robert Carpenter Patricia Hamm

Leadership



Russel K. Mason Chief



Steve Brown Assistant Chief Fire Marshal, Prevention and Community Services



Brian Ochs Assistant Chief Operations



Dan Rigdon
Assistant Chief
Departmental and
Professional Services



Daniel Aubuchon Battalion Chief A Shift



Tim Hill Battalion Chief B Shift



Mark Runge Battalion Chief C Shift

Uniformed Staff

Ginger Alcorn
Plan Review • Inspector

Keith Hargrove Inspector

DeAnna Zeisset Plan Review • Inspector

Administrative Staff

Darlene Clayton Administrative Assistant • Community Services

Lori Niemann Secretary • Receptionist

Denise Smith
Administrative Assistant • Department Services

CCFR IS ACTIVE WITH THE:

- Fire Marshals Association of Missouri
- International Association of Fire Chiefs
- International Personnel Managers Association Human Resources
- International Society of Fire Service Instructors
- Missouri Association of Building Officials and Inspectors
- Missouri Association of Career Fire Protection Districts
- · Missouri Association of Fire Chiefs
- Missouri Association of Fire Protection Districts
- Missouri Association of Firefighters
- Missouri Municipal League
- National Fire Protection Association
- National Society of Executive Fire Officers
- Professional Fire and Fraud Investigator Association
- St. Charles County Association of Code Officials
- St. Charles County Emergency Services
- St. Charles County Local Emergency Planning Commission
- St. Charles County Training Coordinates
- St. Louis Metro Fire Districts

ANNIVERSARIES

28 Team Members Celebrated Milestone Anniversaries in 2013



Brian Butts 25 Years



Brian Bain 15 Years



Mark Bush 15 Years



Jason Graff 15 Years



Timohty Moser 15 Years



Sam Sinovich 15 Years



Curt Gornicz 25 Years



Rick Baker 15 Years



Mike Coomer 15 Years



Eric Graham 15 Years



Dallas Roate 15 Years



Thomas Wylie
15 Years



Tim Hill 25 Years



Frank Bennett 15 Years



Bradley Day 15 Years



David Horning 15 Years



Michael Roth 15 Years



Ginger Alcorn 10 Years



Steven Roeper 25 Years



Paul Burns 15 Years



Dan Duke 15 Years



David Maupin 15 Years



John Schneider 15 Years



Thomas Snyder 25 Years



Michael Burrow 15 Years



Allan Gacki 15 Years



Jason Meinershagen 15 Years



Bryan Schuster 15 Years

Station #1 • 1 Timberbrook Drive • Built 1991



Station Insights

Station #1 protects the West End of St. Peters and serves as the District's headquarters. It houses District leadership and fire prevention personnel, the on-duty battalion chief (shift commander), and four suppression personnel per shift.

Ladder truck 9512, St. Charles County's Haz-Mat Unit 1 and the on-duty battalion chief vehicle are housed here.

SUPRESSION TEAM

A SHIFT

Captain, Glenn Mundwiller Engineer, Brian Beasley Firefighter, Dave Rawlings Firefighter, Allan Gacki

B SHIFT

Captain, Eric Weber Engineer, Brian Bain Firefighter, Jason Meinershagen Firefighter, James Hill

C SHIFT

Captain, Bob Black Engineer, Gary Hoelting Firefighter, Dallas Roate Firefighter, Justin Crady

Station #2 • 111 Main Street • Built 1975 • Renovated 1992



Station Insights

Station #2 protects the Mid Rivers Mall area and Hwy. 70. It houses three fire suppression personnel per shift.

Rescue/Pumper 9524 and Rescue Boat 9529 are housed here.

In 2014, the new Station #2 will open at 109 McMenamy Rd., St. Peters, MO 63376. This new location will provide faster emergency response to an increased coverage area. The layout of the new station will allow for optimal response times, house the National Fire Protection Association recommended four firefighter/EMTs and Battalion Chief, and have the ability to house up-to-date equipment.





New Fire Station #2 Construction

SUPRESSION TEAM

A SHIFT

Captain, Brad Peters Engineer, Matthew Dermody Firefighter, Sam Sinovich

B SHIFT

Captain, Brian Butts Engineer, John Orf Firefighter, Bradley Day

C SHIFT

Captain, Tim Weber Engineer, Eric Graham Firefighter, James Smoot

Station #3 • 511 Willott Road • Built 1978 • Replaced 2003



Station Insights

Station #3 protects the center of the St. Peters residential area. It houses four suppression personnel per shift.

Rescue/Pumper 9534 is housed here.

Station #3 serves as the central training facility for on-duty personnel. EMS and advance classroom training is conducted here so crews can remain in service and respond efficiently. When appropriate, online meetings and training are also used to keep responders within their service area. This station is also a centralized storage and distribution point for District supplies and equipment.

SUPRESSION TEAM

A SHIFT

Captain, Curt Gornicz Engineer, Mike Coomer Firefighter, Rick Baker Firefighter, Gary Donovan

B SHIFT

Captain, Steven Roeper Engineer, Ron Cook Firefighter, Eric Braatz Firefighter, Bobby Kreuzer

C SHIFT

Captain, Mark Gan Engineer, Ron Meier Firefighter, Tim Mosher Firefighter, David Horning

Station #4 • 1259 Cave Springs Blvd. Built 1987 • Renovated 2012



Station Insights

Station #4 protects the Cave Springs area. It houses five fire suppression personnel per shift.

Ladder 9542, 9546 Trench Collapse Rescue Unit, and St. Louis Metro Urban Search & Rescue Task Force #1 are housed here.

SUPRESSION TEAM

A SHIFT

Captain, Curt Favre Engineer, John Soffner Firefighter, Dan Duke Firefighter, Michael Roth Firefighter, Jason Graff

B SHIFT

Captain, David Horton Engineer, Scott Sides Firefighter, Michael Burrow Firefighter, Tim O'Mara Firefighter, Bryan Steinmeyer

C SHIFT

Captain, Doug Raines Engineer, Ben Geisman Firefighter, Kevin Krutil Firefighter, Pete Jordan Firefighter, Justin Powel

Station #5 • 2934 Ehlmann Road • Built 1976 • Renovated 1999



Station Insights

Station #5 protects the north end of the CCFR service area and Hwy. 370. It houses three suppression personnel per shift.

Rescue/Pumper 9554 is housed here.

In 2013 Station #5 was updated with new bunk rooms to enable the housing of male and female firefighters, new exterior walls, ceiling and insulation. The construction was initiated after sealed mold was found during a bathroom update project. Based on current growth levels in the area this station is properly located and staffed for the section of CCFR it serves, and these repairs and updates will allow it to continue to serve the community for years to come.

SUPRESSION TEAM

A SHIFT

Captain, Thomas Snyder Engineer, David Maupin Firefighter, Jake Taylor

B SHIFT

Captain, Bryan Schuster Engineer, Don Shaffer Firefighter, John Schneider

C SHIFT

Captain, Jim Densmore Engineer, Frank Bennett Firefighter, Alan Cross

Station #6 • 1151 Jungs Station Road • Built 1974 • Replaced 2002



Station Insights

Station #6 protects the Harvester and Hwy. 364 areas. It houses four fire suppression personnel per shift.

Rescue/Pumper 9564 and Brush Unit 9568 are housed here.

When the tornado struck on May 31, 2013 three engine bay doors were destroyed, and the station suffered \$55,000 in damage. During repairs there was no lapse of service to residents.





Fire Station #6 the evening of the tornado

SUPRESSION TEAM

A SHIFT

Captain, Kevin Dickbernd Engineer, Ray Hemenway Firefighter, Paul Burns Firefighter, Jeremy Loehrer

B SHIFT

Captain, Sean Webb Engineer, Terry Black Firefighter, Mike Wientge Firefighter, Mark Bush

C SHIFT

Captain, Joe Decosty Engineer, Thomas Wylie Firefighter, Dennis Murray Firefighter, Matthew Aubuchon

MAINTENANCE

Facilities

FIRE STATION	2013 MAINTENANCE INVESTMENT
Fire Station #1	\$33,800
Fire Station #2	\$7,234
Fire Station #3	\$12,580
Fire Station #4	\$7,030
	\$26,972
Fire Station #5	There was an additional expense of \$119,717 for mold remediation and updating
Fire Station #6	\$10,659

MAINTENANCE

Equipment

Mileage

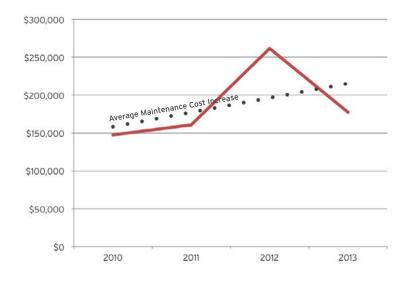


While responding to local emergencies in 2013, CCFR's fire trucks and other apparatus traveled more than 64,333 miles, which is equal to more than 22 trips across the United States.

Emergency Response Vehicle Maintenance Cost And Mileage

EMERGENCY RESPONSE VEHICLE	2010 MAINTENANCE	2011 MAINTENANCE	2012 MAINTENANCE	2013 MAINTENANCE	2013 MILEAGE
1952 Ford Antique	\$527	\$358	\$110	\$594	-
9512 105' Aerial ladder	\$37,220	\$21,290	\$70,522	\$30,682	7,314
9514 Reserve Pumper	\$15,062	\$12,146	\$11,369	\$11,859	2,141.6
9524 Rescue Pumper	\$10,435	\$13,807	\$18,055	\$22,215	5,767.9
9534 Rescue Pumper	\$12,570	\$20,931	\$24,124	\$17,231	7,179.9
9542 100' Aerial Platform	\$33,432	\$35,001	\$46,713	\$40,838	6,965
9554 Rescue Pumper	\$9,863	\$23,433	\$30,811	\$18,842	5,326
9550 Reserve Pumper	\$16,356	\$12,960	\$19,688	\$8,402	4,905.1
9564 Rescue Pumper	\$7,196	\$14,988	\$26,847	\$13,666	7,059.3
9560 Reserve Pumper	\$5,054	\$6,275	\$12,249	\$12,858	406
9568 Brush Truck	\$214	\$0	\$1,222	\$705	141

Equipment Maintenance



FINANCIAL INFORMATION

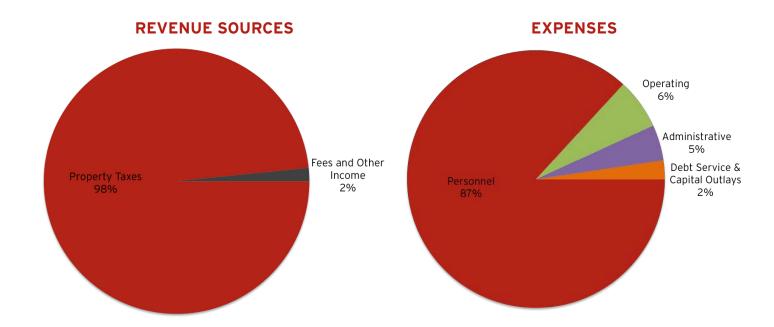
CCFR is Publicly Funded By the Residents, Businesses and Property Owners of the Fire District

2013 Tax Rates

General Revenue • 0.7637

Pension • 0.0467

Debt Service • 0.0750



2013 GRANT FUNDING

CCFR received a grant from Missouri American Water Company, which was used to purchase water flow testing equipment. Testing and measuring the fire flow from fire hydrants allows for documentation of the required fire flow. This allows for a better ISO rating, which improves the insurance rates paid by homeowners and businesses within the District.

RESIDENT FEEDBACK

A Survey is Sent to All Residents Who Utilize CCFR's Emergency Services.

QUESTION	AVERAGE SCORE Responses are ranked on a scale of 1 - 6: 5-Very Satisfied, 4-Satisfied , 3-Adequate, 2-Unsatisfied, 1-Very Unsatisfied, 6-N/A
Was the 911 dispatch service prompt and courteous?	5
Did the fire department respond in a timely manner?	5
How would you rate our firefighters' courtesy and concern for your need?	5
Did we explain the situation and answer your questions knowledgeably?	5
Did fire personnel exhibit a professional appearance and attitude?	5
Did fire personnel perform their jobs professionally and competently?	5
Overall, were you satisfied with the fire department's service?	5

2013 RESIDENT RESPONSES

The survey contains one openended question: As a citizen served by CCFR in what ways do you think we could serve you better?

- Thank you for your prompt service.
- By keeping up the great job you already provide.
- They did a excellent job. Thank you so much for your quick action.
- Can't think of anything.
- Nothing at this time. They were great.
- You are doing a very fine job.
- The firemen did great! They even let my neighbor's little girl look at the fire truck! Thank you for your service.
- You all deserve more for all you do. Thank you for doing a great job!
- Great job, no need for improvement.
- I could hear laughing in the background when I called 911.
- All of you do a great, professional job. Thanks for all you do for the community!



CCFR is a multi-disciplinary emergency services organization that provides assistance during fires, rescue situations, car crashes, life-threating medical emergencies, hazardous materials situations and more.

Overview

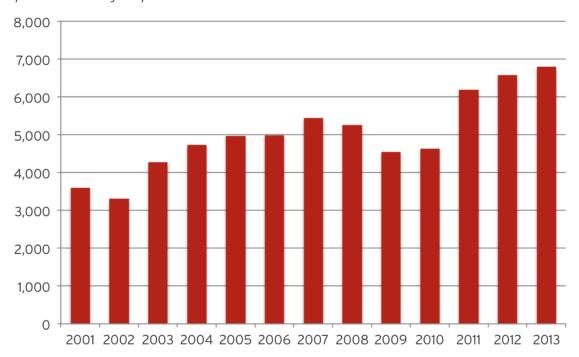
Incident Response

When the calls come in the team of CCFR firefighter/EMTs is ready to go. Twenty-four hours a day, seven days a week, they are ready to respond to vehicle crashes, structure fires, life-threatening medical emergencies and rescue situations.

Equipment is checked and operated, apparatus are thoroughly inspected and safety equipment is constantly tested for effectiveness. Each and every piece of equipment is maintained to the highest standards to make sure it is ready at a moment's notice.

All Calls

Any call for emergency service or to assist a resident.



The dramatic increase in calls starting in 2011 was a result of a change in protocol that sends a CCFR unit to all reports of a victim falling. This change has resulted in several clinical saves of victims who suffered a heart attack or respiratory arrest.

Number of Calls By Day of the Week

The busiest day of the week is Friday.

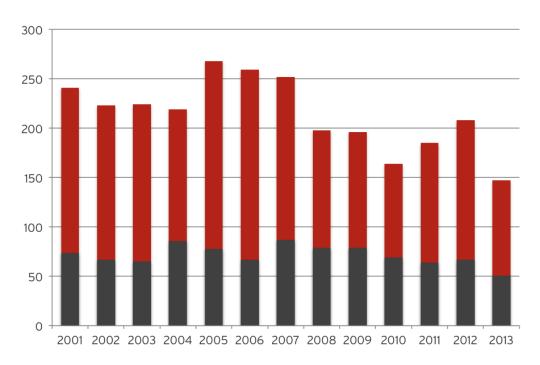
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
922	979	965	985	937	1,046	964

All Calls

All Fires

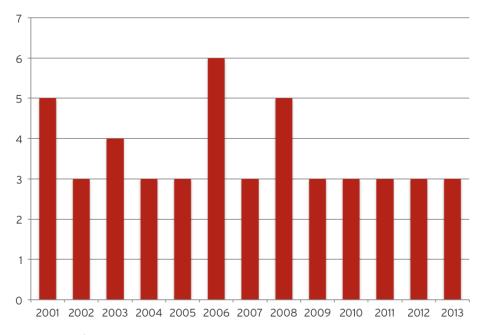
All fires includes vehicle, brush, rubbish or outbuilding fires, in addition to residential and structure fires.

Residential Fires
 All Fires



Major Fires

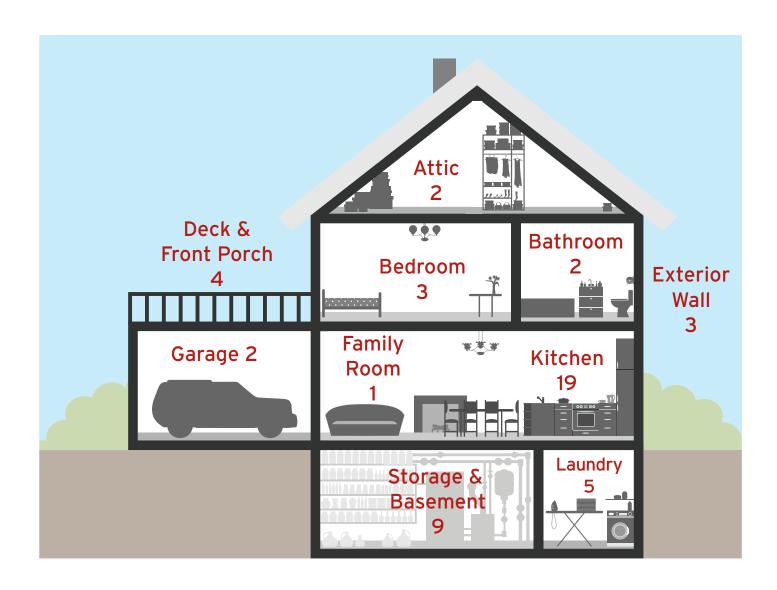
A major fire is one where there is loss or damage in excess of 50% of the value of the property or more than \$100,000.



All Calls

House Fire Locations

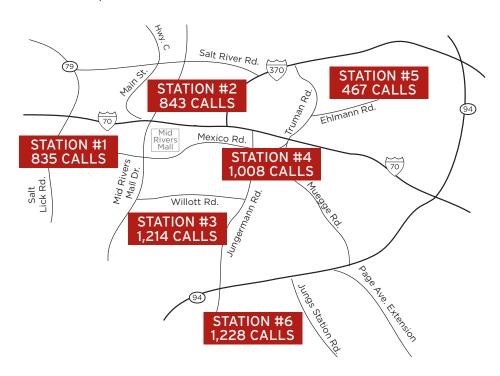
Of the fires CCFR responded to in 2013, more happened in the kitchen than anywhere else.



All Calls

Number of Calls in Each Service Area

This includes fire and EMS calls within the area that required a response from CCFR. It does not include mutual aid responses.



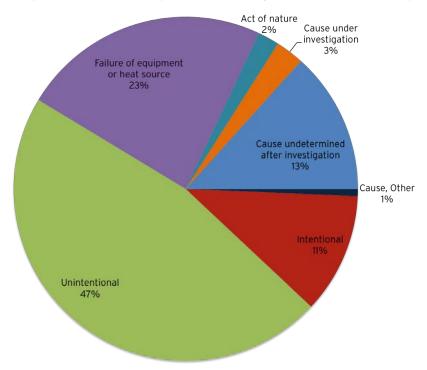
Number of Responses from Each Fire Station

EMERGENCY RESPONSE VEHICLE	FIRE STATION	RESPONSES
9512 105' Aerial Ladder	Station #1	1,240
9506 Battalion Chief Vehicle	Station #1	352
9524 Rescue Pumper	Station #2	1,132
9534 Rescue Pumper	Station #3	1,539
9542 100' Aerial Platform	Station #4	1,512
9544 Rescue Pumper	Station #4	18
9554 Rescue Pumper	Station #5	980
9564 Rescue Pumper	Station #6	1,491
9568 Brush Truck	Station #6	8

All Calls

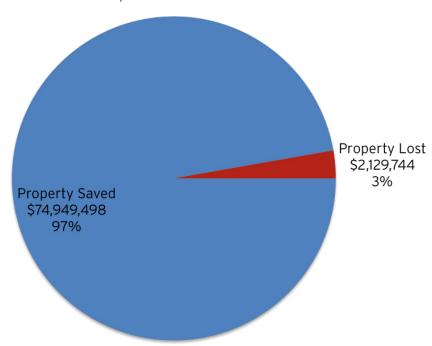
Fire Causes

CCFR's team of certified and highly trained fire investigators review every fire to determine the cause so that public education improvements may be made to assist in preventing future fires.



Property Saved

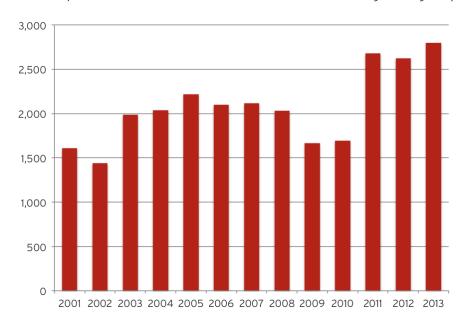
Property saved shows the total dollar value of all property involved in a fire that was saved due to the actions of CCFR personnel.



All Calls

EMS Calls (Emergency Medical Services)

CCFR responds to all calls that indicate a life-threatening emergency.

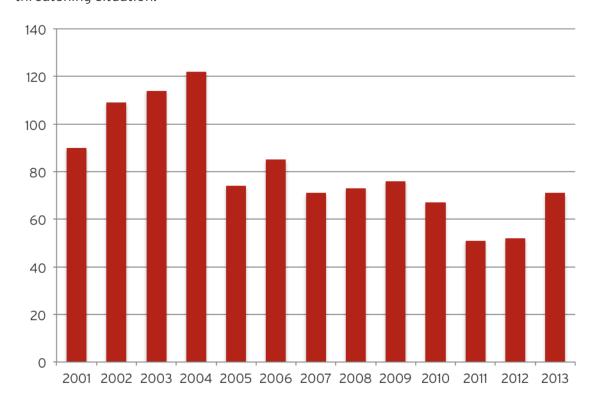


CCFR AND EMS

- All CCFR firefighters are also licensed, certified EMTs.
- EMS skills are a regular part of CCFR's training.
- In a life-threatening medical emergency CCFR and St. Charles County Ambulance will both respond to increase the likelihood of a positive outcome.

Hazardous Materials Calls

Calls in which there is a natural or man-made atmospheric condition that creates a potential life threatening situation.

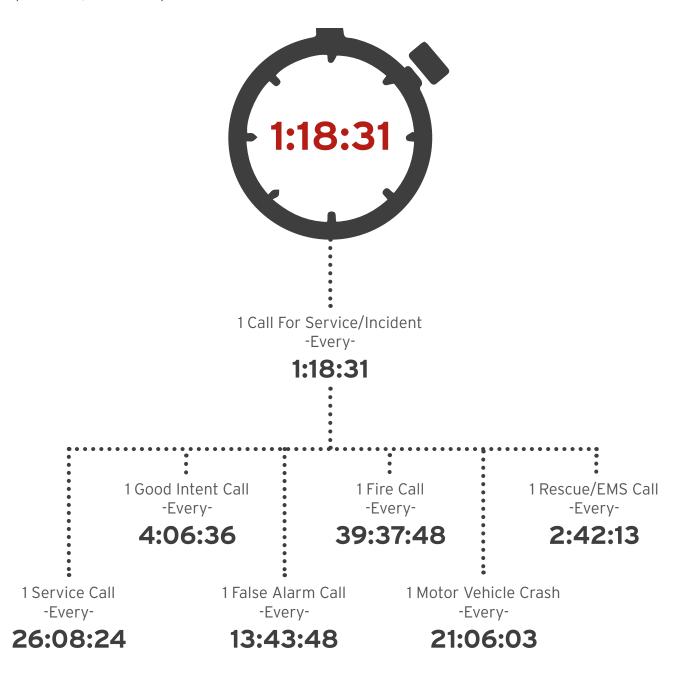


Incident Response Clock

Incident Response Clock

CCFR responds to a call every one hour, 18 minutes and 31 seconds.

The Incident Response Clock summarizes actual responses, in relation to time, by CCFR in 2013. From the Incident Response Clock one can put into perspective the frequency of requests for services, as well as emergencies responded to by CCFR. This should not be taken to imply a regularity of the incidents responded to, rather it represents the annual ratio of incidents to fixed time intervals.



Mutual and Automatic Aid

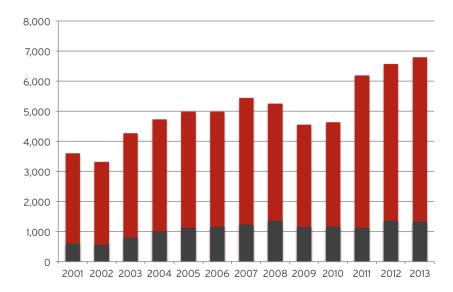
Mutual and Automatic Aid

Mutual and automatic aid is an agreement among emergency response organizations to lend and receive assistance across District boundaries. A number of situations may cause this agreement to go into effect.

Mutual aid happens when CCFR responds or receives aid when specifically requested by the incident commander. This may occur when a large-scale emergency that requires more manpower and equipment than the home district has available.

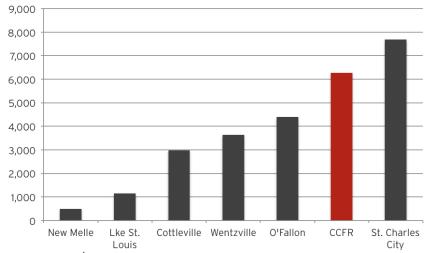
Automatic aid is an established policy County wide that allows St. Charles County Alarm and Dispatch to send the closest emergency response unit regardless of the home district. This allows for the most efficient response of emergency equipment to the citizens of St. Charles County, benefiting all districts. The numbers below include calls where CCFR provided and received aid from other fire districts or departments.

Mutual/Automatic Aid Responses
 All CCFR Calls



Dispatches

The number of times in 2013 a fire department or district was dispatched by St. Charles County Communications.

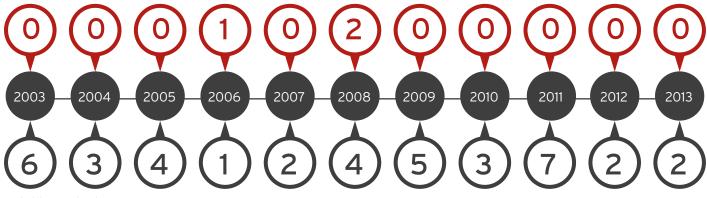


Fatalities and Injuries

Civilian Fatalities and Injuries

Total number of civilians who died or were injured due to a fire. CCFR has not had a civilian fatality in five years.

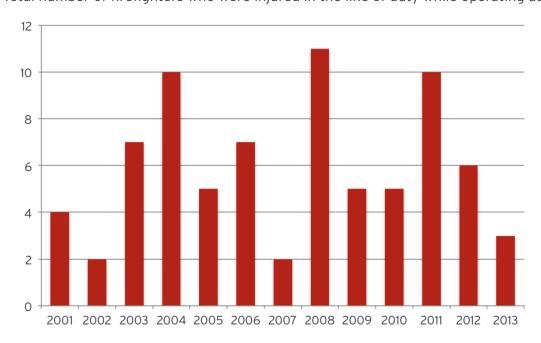
Civilian Casualties



Civilian Injuries

Firefighter Injuries

Total number of firefighters who were injured in the line of duty while operating at an emergency scene.





FIRE PREVENTION & PUBLIC EDUCATION

Fire prevention and public information are a critically important component of keeping the CCFR service area safe.

FIRE PREVENTION

Permits and Inspections

Permits

The CCFR permit process ensures the safety of everyone in the community by helping to prevent emergency situations. In 2013 CCFR issued 415 fire prevention permits.

The District issues the following permits:

Burn Permits

Commercial burn permits are mainly for land clearing. Residential burn permits are for the burning of natural vegetation.

Fire Prevention Site Plan Permit

This permit is required when a new or existing building addition is proposed. To make sure the fire department can access and protect the new building.

Fire Prevention Construction Permit

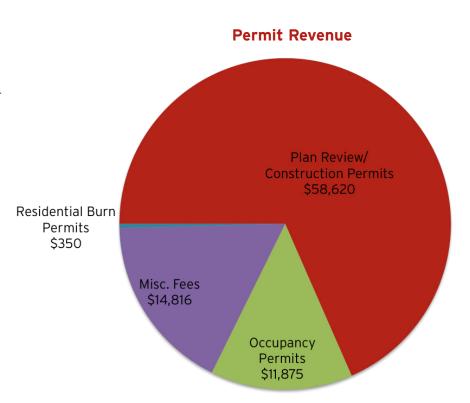
The fire prevention construction permit ensures that new multi-family and commercial buildings are safe by checking items such as sprinklers, smoke detectors, fire alarms, types of construction, proposed use type and adequate exit access and egress.

Fire Prevention Occupancy Permit

Once a building is finished and the tenant has moved in, but before opening for business, an occupancy permit is required.

Special Use Permit

A special use permit is used for a one-time temporary event where a large number of people will be present.

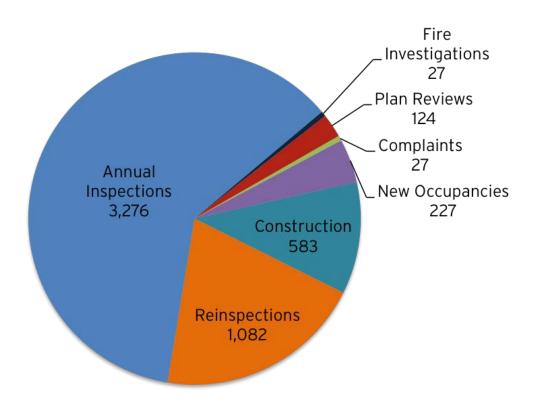


FIRE PREVENTION

Activities

2013 Fire Prevention Inspections

There were nearly 5,000 inspections conducted in 2013.



INSPECTIONS

Inspections help ensure that community members are safe when they are outside their home at places such as restaurants, schools and shopping centers and where they work. Inspections on commercial property are typically made on an annual basis. Properties such as nursing homes, schools and restaurants are inspected twice a year.

CCFR inspectors are looking for dangers such as expired fire extinguishers, improperly stored hazardous materials or faulty wiring. If the inspectors find something that is an immediate danger such as a lack of water access or a blocked exit the problem must be remedied immediately. If a property maintenance problem such as an expired extinguisher is found then the occupant has two weeks to fix the issue.

PUBLIC EDUCATION

Comprehensive Program

Public Education Program

Fire and safety education is one of the cornerstones of CCFR. The District provides a comprehensive public education program to provide safety and fire prevention information to students, businesses and residents. Activities range from fire extinguisher training at local businesses to a comprehensive gradeschool level fire prevention education curriculum, created by the CCFR team.

The entire team is dedicated to keeping the community safe before an emergency occurs. Throughout the year, firefighters perform bike helmet safety checks, properly install child safety seats and check and install smoke detectors for residents.

ACTIVITY	NUMBER OF OCCURANCES
Car Seats Installed	157
Smoke Detectors Installed	121
Bike Helmets Distributed	26

Fire Prevention Month

Each October is National Fire Prevention Month and all activities (with the exception of emergency services) are focused on public education:

Some of the actives that CCFR crews participated in during Fire Prevention Month 2013 were:

- Conducting fire drills at all 15 elementary and secondary schools. CCFR personnel took high profile positions around each facility to monitor the actions of students and staff. Not only was each drill timed for evacuation of the building, but staff was also timed for the accountability of each student in their care.
- Presenting an age-appropriate, lesson-plan based, fire safety session to every kindergarten through third grade class. The session included a short video, object lesson, and take-home safety reminder for each child from the firefighters.
- Conducting fire drills, fire extinguisher and other emergency operation training to select High Hazard facilities, with the assistance of CCFR personnel.

PUBLIC EDUCATION

Programs and Special Events

PROGRAMS

Bicycle Helmets

Proper fitting of bicycle helmets for children and adults by specially trained firefighters

Block Parties

Fire truck display and safety information for neighborhood events

Citizen Fire Academy

Learn and experience what it is like to be a CCFR firefighter during this hands-on, seven week course

Community Emergency Response Team (CERT)

Receive special training to enhance the ability to recognize, respond to, and recover from a major emergency or disaster situation

Child Safety Seats

Assistance with child safety seat installation by trained personnel

Community Outreach

The community outreach team provides assistance to the community during times of need and assists with educating the community about fire and emergency prevention

Fire Extinguisher Training

Instruction on how to properly handle a fire extinguisher and emergency situations

Group Safety Presentations

Firefighters speak about a variety of safety topics to school groups, Boy and Girl Scouts, day care facilities, businesses and other community groups

Rapid Assistance for Citizens in an Emergency (RACE)

Helps identify residents with special needs who may require extra assistance in an emergency

Safe Place

If a young person needs help for any reason, he or she can go to any business displaying the yellow and black Safe Place sign

Smoke Detector Installation

If anyone in the community needs assistance with installing or replacing batteries on a smoke detector CCFR provides complimentary assistance, detectors and batteries

Station Tours

Tour the stations and learn more about CCFR

Training and Speakers

If there is a group that is interested in fire and emergency safety training CCFR can provide a speaker

SPECIAL EVENTS

Special events allow CCFR to reach community members with important safety information, and to gather feedback from residents and business owners.

Throughout 2013 CCFR reached thousands of people through 619 events. Educational events such as fire extinguisher training reached 5,929 people, community events such as station tours and attendance at neighborhood functions reached 18,020 people and other events such as fire drills and smoke alarm testing reached 4,624 people.

Senior Safety Day

The second Senior Safety
Day, hosted by CCFR, brought
community organizations such
as the Red Cross and St. Peters
Senior Center together with
CCFR to educate seniors about
important safety lessons such as
fire and fall prevention. More than
30 people attended the event.

Movie Nights

Throughout the year, CCFR hosted free movie nights at the fire stations. These events provide an opportunity to show community members the stations and equipment, and relay important safety information. More than 420 people attended a movie night in 2013.

COMMUNITY INVOLVEMENT

Community Outreach and Community Emergency Response Team

Community Outreach

After years of helping families through house fires and other emergency situations a group of CCFR firefighters realized many of these families needed help after smoke had settled.

To meet this need, The Central County Community Outreach Program was created. This 501(c)3 non-profit program is funded through donations and provides assistance to families in need, conducts community education and outreach efforts and supports local community organizations

The members of the Community Outreach program organize a variety of community events such as regular movie nights at the fire stations, and the Gifts for Kids toy drive. They are also heavily involved with the St. Peters Senior Center Home Delivered Meals program.

2013 HIGHLIGHTS

- Donated more than 300 toys to local children in need through the Gifts For Kids Toy Drive.
- Joined with St. Peters City Officials to organize a trivia night that raised more than \$17,000 for the St. Peters Senior Center Home Delivered Meals program.
- Provided \$1,570 to assist community members in need.

CERT (Community Emergency Response Team)

The Community Emergency Response Team (CERT) is a preparedness program supported by the Federal Emergency Management Agency (FEMA), which joins together CCFR and the St. Peters Police Department. in 2013 the CCFR CERT program had 50 active members who gave 532.75 hours of service to the community.

CERT members participated in:

- St. Peters Clean Stream Project
- Celebrate St. Peters Festival
- St. Charles County Citizen Corp Annual Disaster Drill
- St. Charles County Health Department Point of Distribution Drill
 - A drill to practice how to distribute medicine in the event of a pandemic

COMMUNITY INVOLVEMENT

The SAFE-T Plan



SAFE-T, Securing a Future of Excellence Together

Five years ago, hundreds of community members came together to study the challenges and opportunities facing CCFR. Following a three-month course of study, the community created a long-range plan to protect the community's emergency services that was presented to the Board.

The board voted to place the SAFE-T (Securing A Future of Excellence - Together) plan on the April 2008 ballot. The community approved the proposal and the implementation began. The final plan was broken into five areas: finance, facilities, staffing, equipment and communications.

Since the plan was implemented the community has been continually involved in providing input on the evolving plan and the future of emergency services in our area.

As of 2013 many of the priorities set forth in the SAFE-T plan were implemented. District leadership plans to bring the community together again as part of the SAFE-T program in 2014 to re-evaluate the plan, and create a course for the future of emergency services in the area.

COMMUNITY INVOLVEMENT

The SAFE-T Plan

Resolved \$600,000 deficit Improved bond rating Ability to maintain facilities, and aguipment. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations over a responsible length of ime. Phase in recommendations phased in as funding permitted Increased community outreach activities and programs - Increased and enhanced e-mail, online, social media and printed community in future decision making. Ongoing SAFET involvement Phase a number of different avenues to involve the recommunity in future planning efforts. Phase a number of different avenues to involve the recommunity in future planning efforts. Progress Open houses and community events In Progress Open houses and community events Open houses and community events In Progress Open houses and community events In Progress Open houses and community events Open houses and community events In Progress Open houses and community events Open houses Open houses Open houses Open houses Open ho	RECOMMENDATION	IMPLEMENTATION
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Replace Station #2 and #5 in the next ten years. • Changes in area growth and financial limitations resulted in updating of Station #5 in lieu of full replacement	Update facilities to meet the needs of emergency services today and in the future.	Repairs to current facilities complete
Modify existing facilities to meet moderate staffing levels. • Stations #4 and #5 modified	Replace Station #2 and #5 in the next ten years.	• Changes in area growth and financial limitations resulted in
	Modify existing facilities to meet moderate staffing levels.	• Stations #4 and #5 modified

PUBLIC INFORMATION

Reaching and informing the community

Comprehensive Communications Program

The goal of the communications program is to educate and involve the community in District programs and services. In addition to the items below the District works with the local media to provide proactive safety information and serves as a resource during emergency and non-emergency situations.

Website and Social Media

Thousands of people use CCFR's website, www.centralcountyfire.org as a resource for safety information, general fire district information, CCFR program details and upcoming events. There were 76 new stories and pages of content added to the CCFR website in 2013.

Social media was a focus of the 2013 communications program. With more than a billion monthly users, Facebook served as the major focus of the social media program in 2013. In 2013 the number of followers (Likes) on the CCFR Facebook page more than doubled from 456 to 1,058. In 2013 there were more than 250 posts made on the CCFR Facebook page.

Over the past four years CCFR has built an enewsletter list of more than 1,000 subscribers. In 2013 the enewsletter subscriber list ranged from 1,041 - 1,055.

Enewsletter

Approximately every two weeks UNICOM•ARC creates, designs, programs and sends an enewsletter to the subscriber list. CCFR maintains the database of email addresses.

The CCFR email newsletter provides general District information, safety tips, personnel profiles, and Consumer Product Safety Commission (CPSC) recall information; the enewsletter system is also used to provide special alerts during weather emergencies and reminder invitations for upcoming events.

Twenty-three emails were sent in 2013 with an average open-rate of 22.61%, compared with a 21.87% rate in 2012. On average, 4.81% of those who open the emails click on one of the links, compared to 3.4% in 2012.

Newsletter

Twice a year an informational newsletter is sent to all District residents. After each mailing District leadership has an increase in calls and emails with inquiries about safety and District information.

2013 COMMUNICATIONS STATISTICS		
Total website visits	12,286	
Facebook likes	1,058	
Enewsletters published	23	
Enewsletter subscribers	1,047	
Newsletters published	2	
Newsletters mailed	72,000	



TRAINING

As regional leaders in emergency response training, CCFR firefighter/EMTs are prepared and ready when the call comes in.

TRAINING

CCFR's Comprehensive Training Program

2013 Training Overview

When the call comes in CCFR firefighter/EMTs need to be ready to respond. Because of this, the team's firefighters are trained to handle a myriad of emergency situations including fires, life threatening

medical emergencies, ice rescues, hazardous materials situations and severe weather incidents. Learning and maintaining these skills requires a comprehensive training program.

This training program also helps train firefighter/EMTs to grow within CCFR. In 2013, five team members were trained to serve as acting engineers (drivers), while others worked toward their fire officer certification. Many firefighter/EMTs also continued to work toward their fire inspection certification.

CCFR serves as a state-wide leader in the area of fire investigation and inspection, with many of its leaders serving as instructors for state-wide courses. This expertise led CCFR serving as the host for the PFFIA (Professional Fire & Fraud Investigators Association) Live Burn Training, and the International Society of Fire Service Instructors Live Burn Class for Fire Instructor Certification in 2013.

The team also participated in the mutual aid mass casualty training exercise along with hundreds of area firefighters, and paramedics from St. Charles County Ambulance District.

As a regional leader in the area of training, CCFR hosts mutual aid trainings, St. Charles County Fire Academy training sessions and the Citizen Fire Academy at its facilities.

2013 TRAINING HOURS SUMMAR	Y
Apparatus Checks	848.5
General Training	1504.5
Driver Training	456
Employee Development	81.5
Rescue Training	112
Hazardous Materials Training	139.5
EMS Training	578
Total Classroom and Hands on Training	3,720
Total Training Hours-	10,728



2013 CERTIFICATION CLASSES

- Instructor I
- Instructor II
- Hazmat Technician
- Live Burn Instructor
- Swift Water Technician
- Fire Officer I
- Fire Officer II
- State Skills Evaluators
- CPR Instructor Certification
- Rope Rescue Technician
- Fire Inspector 1

TRAINING

2013 Training Activities

- Fire Training
 EMS Training
 Hazardous Materials Training
 General Training
- Mutual Aid/Community Programs
 Online Training Program

- EMS Online Winter Maladies
- Command Staff: Responder Ambush
- New Hire Orientation EMS

Outside Training

- Labor Management Initiative
- Fire Instructor 1
- Fire Academy Instructor Train the Trainer

February

- •• EMS Online Soft Tissue Injuries
- Testing for Acting Captain
- Fire Scene Photography

Outside Training

- Winter Fire School
- Missouri Fire Chiefs

March

- EMS Obstetrics
- Retirement and Market Updates
- Hybrid Vehicle Online Training
- New Hire Orientation Live Fire **Burn Training**

Outside Training

- State Evaluator
- USAR Team Training Structural
- Thermal Imaging Camera Training
- Hazmat Team Monthly Training
- Five Alarm Leadership Chief Salka / Laskey
- Fire Officer II Certification
- MABO Fire Inspector Training
- PALS EMS Training for Paramedics

April

- EMS Mass Casualty Review and Prep for May Exercises
- Drafting Operations Mutual Aid Training
- Hose Testing
- Hosted Citizens Fire Academy

Outside Training

- Fire Department Instructors Conference
- IAFF Fireground Survival Series Train the Trainer
- Firefighter Window Bailout Class
- State Evaluator

- Teaching With Technology
- Hazmat Technician 80 hr. Certification
- Building Construction for Fire Investigator

- EMS MCI County Wide Mutual Aid
- Started Testing Five New Drivers/ Engineers
- Hazmat Team

Outside Training

- Swiftwater Technician
- Hosted Fire Academy Live Burns

June

- EMS Airway Skills Station
- Safety Stand Down Week, Safety for Engine Company Readiness
- USAR Team Training
- Battallion Chief Meeting

Outside Training

- Exposures 101 for Fire Investigator
- Summer Fire School Rope Rescue Technician

July

- EMS Online
- EMS Skills Hands On
- IAFF Drug Lab Recognition
- Command Staff Training

Outside Training

- Missouri Fire Marshals conference
- Train the Trainer Emergency Vehicle Operations
- Command and Control Target Hazards
- Vehicle Extrication A-Z New Hire
- Incident Command ICS 300

August

- EMS Online Medical Legal Ethics
- EMS Pediatric Emergencies
- Market and Retirement Updates
- Drivers' Cone Course
- Magellan Pipeline Site Visit

Outside Training

- Fire Rescue International
- Fire Service Instructor 1 Certification
- Know your Smoke

- Legal Aspects of Fire Inspection
- ACLS for Paramedics
- 5 Steps to Promotion

September

- Drivers' Online Training
- •• Mutual Aid Training with Cottleville Fire
- •• Mutual Aid Training with O'Fallon Fire

Outside Training

- Hosted PFFIA Conference Provided Live Burns for Investigators
- Hosted International Society of Fire Service Instructors Live Burn NFPA 1403 Class for Fire Instructor Certification
- USAR Team Training
- Sprinkler Plan Review for Fire Inspectors
- Firehouse Software Conference
- Incident Command 400
- Mental Management of Fire Ground
- Retirement Market Update

October

 Fire Prevention and Education Month, visited schools and businesses to provide fire education. There is no internal training this month.

Outside Training

 Missouri Fire Instructors Conference

November

- EMS Training
- Completed Mutual Aid Training with Cottleville Fire
- USAR Team Training
- Hosted Hazmat Team Training

December

• EMS Online Training

Outside Training

 Premeditated Ambush Fire Academy Instructors Training

Helpful Phone Numbers

EMERGENCY

Police • Fire • Ambulance 9-1-1

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Central County Fire Rescue 636.970.9700

St. Peters Police Department 636.278.2222

St. Charles County Sheriff 636.949.0809

St. Charles County Ambulance District 636.441.1354

Ameren UE 800.552.7583

Laclede Gas 800.887.4173

St. Peters City Hall 636.477.6600

Water Dept. • Ext. 1573 Building Dept. • Ext. 1670

Missouri American Water 800.256.6426

St. Charles County Building Department 636.949.7900

Poison Control Center 800.222.1222

American Red Cross 636.397.1074

CentralCountyFire.org

Phone: 636.970.9700 • Fax: 636.970.9715 1 Timberbrook Dr. • St. Peters, MO 63376 Follow us on Twitter.com/CentralCounty Like us on Facebook.com/CentralCounty