# City of Highland Park Fire Department Annual I



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" I STILL ST	

oud to present the City of Highland Park Fire Department's Anport for 2017. I feel this shows the commitment the organizamade to providing high quality services to the community. I ad of our personnel for continuing to shine in a year where we led to a record 5,450 calls for service. Additionally, non-ncy activities, including public education, station tours, senior as, and the pancake breakfast/open house continued in strong



ppointed Chief on March 2<sup>nd</sup>, 2018, and would like to thank reief Daniel Pease for his great mentorship to me the past few hope to continue our succession planning by being a mentor to ho may fill my shoes in the future.

r of 2017 was the first full <mark>calen</mark>dar year of providing services to the City of High nsition has worke<mark>d well,</mark> and our relations with all City of Highwood staff has be

er service is a main priority to me. I feel our Department is second to none in th

mmend our personnel for their efforts. I know that we can improve on our nine satisfaction rate, according to the last citizen customer satisfaction survey, and one-hundred per cent.

mbers of the Highland Park Fire Department appreciate the opportunity to servenities. I would like to thank the City Council for their support, the City Manager d women representing the City of Highland Park for their support, partnership a on as we carry out the objectives and mission of the City.

ng, I also thank the citizens of Highland Park <mark>and Highwood for their support. S</mark> e any questi<mark>ons, comme</mark>nts, or suggestions, please feel free to contact us at any t

ruz airdi

nief Larry Amidei

### **City Mission:**

on of the City of Highland Park municipal government is to provide for high-quality services through effective, transparent and collaborative

#### **Core Priorities:**

r priorities guide the City of Highland Park's policy and direction; lic Safety, Infrastructure Investment and Community Vibrancy.

# Fire Department Mission Statement: and Park Fire Department is committed to protecting the people, pro

ent within our communities. We dedicate our efforts to provide for e of the public by providing the highest quality services that are respondent communities.

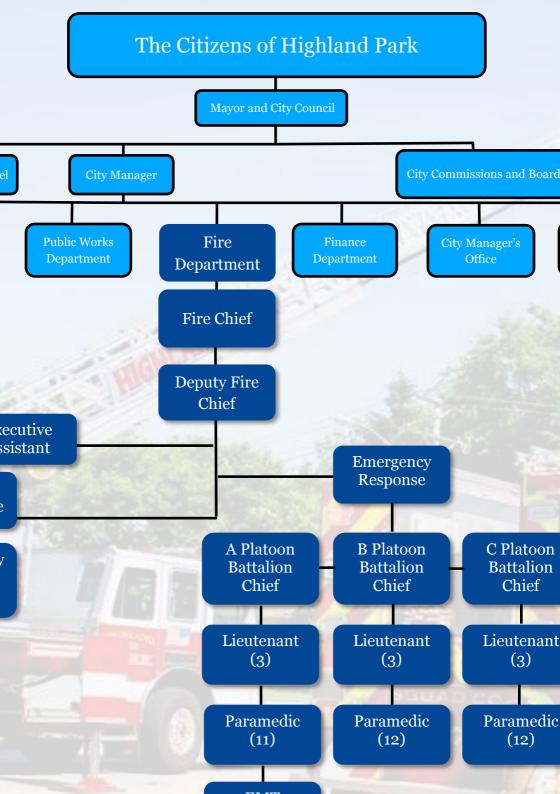
#### **Fire Department Vision Statement:**

and Park Fire Department will continually strive to exceed our citizen orking within a healthy, safe and innovative environment that enhanal al and efficient delivery of emergency services, we also strive to be an ling community safety education and information, keen to anticipate

mbrace change.

#### 2018 Fire Initiatives

e Insurance Services Office (ISO) Rating
o a Replacement Plan for the Department Aerial Ladder Truck
ne to conduct Community Outreach through various events and prog
te pre-plans for Highwood commercial buildings and incorporate the
oto the Department's master pre-plan manual



#### Station 32-692 Burton Ave



Station 32 has three firefighter/paramedics and ant on shift 24/7. One engine and one ambulant from this station.

#### Station 33-1130 Central Ave



Station 33 is the Fire Departments Head Quarte Station 33 operates with one squad, one truck, b hicle, and reserves apparatus's.

#### Station 34-1100 Half Day Road



Station 34 operates with three firefighter/paramone Lieutenant on shift 24/7. One engine, one and one dive rescue/boat operates from this state.

ency Medical Service vater Rescue and Recovery lous Materials Incident Mitigation cal Rescue ergency Services tment's non-emergency services include those activities that improve the overal y, as well as the Department. This is a proactive approach that encompasses a w nt activities including: evention and Code Enforcement Fire Safety, General Safety, and Medical Education

f Highland Park Fire Department continues to use the term "Fire Department" t ncy service delivery system. Although this phrase brings a single service to mind nt is involved in many activities in addition to extinguishing fires. Services that

"emergencies" include, but are not limited to:

#### Fire Academy Pressure Screenings

ıg

ppression

nformation

Support Services

unity and Organizational Support

847.432.0802 n #32 n #33 847.432.0801

n #34 847.432.0804 fire@cityhpil.com



city was twenty years old at the time, there had been ogress in the form of fire protection.

ire department personnel roster consisted of: one Chief

Highland Park Volunteer Fire Department.

, one Assistant Chief Fire Marshal, twelve volunteers and drivers. All personnel operated out of one centrally

tation. In 1924, the City Council proposed that the fire be full-time paid basis with each member working full 24

he population in town was growing exponentially and by

stimated that 13,000 people were living within city limits.



Between the years of 1924 and 1929, the fire department in the response times from a single station proved to be too leaver often in the advanced stages before fire crews arrived second fire station was built in the Ravinia Business District of Highland Park continued to grow in population and become popular spot to shop and work. In 1963, the fire and policic created a new headquarters called the Public Safety Build 1677 Old Deerfield, built to afford even better response to ty. The economy continued to

cil this time the far north end of town lacked coverage. With the completion of this stational state of the s

lid the population in Highland Park. In 1978, a fo<mark>urth fire sta</mark>tion was built at 110<mark>0 Ha</mark>l

eate efficiencies without compromising services. In 1998, the new Headquarters Fire St

and old Station 31 and 33 were closed.

e fire department has grown to 52 personnel operating from three strategically located :

City of Highland Park is primarily a residential community about 30 miles north of

ne shores of Lake Michigan. Highland Park has a popu<mark>lation of about 30,000 reside</mark>nts about 12.5 square miles. In 2016, Highland Park entered into an intergovernmental

1 wo raimiy Kesidentiai.	U	Mancious/Mischevious Paise Alarms
Iulti-Family Residential:	1	System Malfunctions
Public Assembly:	0	Accidental/Unintentional
Educational:	0	Other False Alarms
Institutional:	0	TOTAL FALSE ALARMS:
Mercantile:	0	
Office:	0	5. AMBULANCE INCIDENTS (EMS) TYPES:
ndustry/Manufacturing:	0	No Patient on Scene
Storage:	0	Release/DOA/other Non-Transports
side or Special Property:	0	Total ALS Patients Transported
Other:	0	Total BLS Patients Transported
CTURE FIRES:	9	Total Patients Assists
		TOTAL NUMBER OF EMS INCI- DENTS:
IER THAN STRUC-		DENTIS
Outside Fires:	0	
Vehicle Fires:	8	AND
Grass/Brush/Tree Fires:	12	Total ENGINE Incidents:
Refuse Fires:	8	Total EMS Incidents:
her Non-Structure Fires:	3	Total of ALL Incidents:
STRUCTURE		
	31	
ENGINE INCI-		Total Calls
Rupture/Overheat:	2	
-Lock-Ins:	3	5.0 FARS 500
-Extrications:	45	Total
-Other Rescues:	5	ENGIN
nditions:	-	Total EMS Incident
-Spills/Leaks:	109	Incidents: 2861 52%
-Downed Power Lines:	94	2363
-Arcing Electrical:	25	48%
n/Bio/Rad Emergencies:	0	
r Hazardous Co <mark>nditions:</mark>	4	
		No. of the last of
-Lock-outs:	67	
-Flooding:	37	
Smoke/Odor Removals:	51	
-Other Service Calls:	2	■Total ENGINE Incidents: 2861 ■ Total EMS In
ills:	The same	
-Smoke Scares:	35	
Gas Mistaken fo <mark>r Sm</mark> oke:	27	

Iulti-Family Residential:	1	
Public Assembly:	0	
Educational:	0	
Institutional:	0	
Mercantile:	1	
- 00		
Office:	0	
ndustry/Manufacturing:	0	
Storage:	0	
side or Special Property: Other:	0	
	0	
CTURE FIRES:	2	
IER THAN STRUC-		
Outside Fires:	0	
	0	
Vehicle Fires:	1	Y
Grass/Brush/Tree Fires:	3	12
Refuse Fires:	0	1
her Non-Structure Fires:	O	-
STRUCTURE		
	4	
ENGINE INCI-		946
AL ASSESSED		10.5
Duntung/Ovenhoots		
Rupture/Overheat:	0	
AGENT SO	0	
-Lock-Ins:	1	
-Lock-Ins: -Extrications:		16.7
-Lock-Ins: -Extrications: -Other Rescues:	1	16. 16
-Lock-Ins: -Extrications: -Other Rescues: nditions:	1 5 0	1 16. 18
-Lock-Ins: -Extrications: -Other Rescues: aditions: -Spills/Leaks:	1 5 0	
-Lock-Ins: -Extrications: -Other Rescues: aditions: -Spills/Leaks: -Downed Power Lines:	1 5 0	
-Lock-Ins: -Extrications: -Other Rescues: <b>nditions:</b> -Spills/Leaks: -Downed Power Lines: -Arcing Electrical:	1 5 0 12 8 4	
-Lock-Ins: -Extrications: -Other Rescues: aditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies:	1 5 0 12 8 4 2	
-Lock-Ins: -Extrications: -Other Rescues: aditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies:	1 5 0 12 8 4	
-Lock-Ins: -Extrications: -Other Rescues: nditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies: r Hazardous Conditions:	1 5 0 12 8 4 2	
-Lock-Ins: -Extrications: -Other Rescues: nditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies: r Hazardous Conditions: -Lock-outs:	1 5 0 12 8 4 2 0	
-Lock-Ins: -Extrications: -Other Rescues:  nditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies: r Hazardous Conditions: -Lock-outs: -Flooding:	1 5 0 12 8 4 2 0	
-Lock-Ins: -Extrications: -Other Rescues:  nditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies: r Hazardous Conditions: -Lock-outs: -Flooding: -Smoke/Odor Removals:	1 5 0 12 8 4 2 0	
-Lock-Ins: -Extrications: -Other Rescues:  nditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies: r Hazardous Conditions: -Lock-outs: -Flooding: -Smoke/Odor Removals: -Other Service Calls:	1 5 0 12 8 4 2 0	
-Lock-Ins: -Extrications: -Other Rescues: nditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies: r Hazardous Conditions: -Lock-outs: -Flooding: -Smoke/Odor Removals: -Other Service Calls:	1 5 0 12 8 4 2 0 5 1 4 14	
-Lock-Ins: -Extrications: -Other Rescues: nditions: -Spills/Leaks: -Downed Power Lines: -Arcing Electrical: n/Bio/Rad Emergencies: r Hazardous Conditions: -Lock-outs: -Flooding: -Smoke/Odor Removals: -Other Service Calls:	1 5 0 12 8 4 2 0	

#### 5. AMBULANCE INCIDENTS (EMS) **TYPES:**

TOTAL FALSE ALARMS:

No Patient on Scene Release/DOA/other Non-Transports

**Total ENGINE Incidents:** 

**Total ALS Patients Transported Total BLS Patients Transported** 

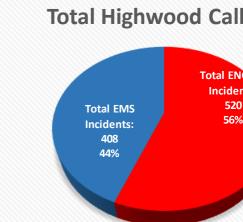
TOTAL NUMBER OF EMS INCI-

System Malfunctions Accidental/Unintentional Other False Alarms

**Total Patients Assists** 

**DENTS:** 





Total ENGINE Incidents: 520

■ Total EMS

ns in order to provide efficiency in staffing, costs, and Three of these partnerships are highlighted on these

ncies and maintains membership in several regional



# nty Fire Chiefs Association (LCFCA) ounty Fire Chiefs Association (LCFCA), which consists of

y Fire and EMS Department chiefs, work together to imafety and emergency response operations in Lake County. LCFCA works closely with McHenry County fire chiefs on al importance. More information on the Lake County Fire ite.

#### **Mutual Aid Box Alarm System (MABAS) Division III**

MABAS is a statewide system for fire departments organized and pre-established mutual aid responses ter to help during large or simultaneous incidents resources cannot handle alone – and do so without resources from those providing the help. MABAS is a national model for statewide mutual aid and has

d to other states during large disasters. Highland



ember of MABAS Division 3, which consists of 18 fire in an area bordered on the south by the Chicago the west by Des Plaines and Prospect Heights, the north by Highland Park and the Michigan on the cost. Highland Park's presentablished response plans in

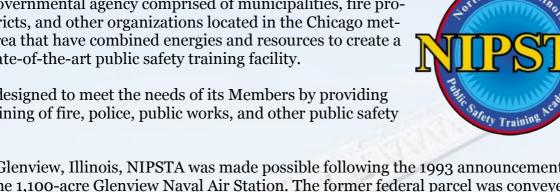
cake Michigan on the east. Highland Park's pre-established response plans in easters, multiple-victim incidents, hazardous materials incidents, technical rescut/high-angle, confined space, structural collapse, etc.), and water/ice rescue/re

addition to regular Chief meetings to coordinate operations, members of Div

n together to ensure efficiency and teamwork du<mark>ring actual emergencies. E</mark>ach member ag<mark>enci</mark>es provide technical specialists to make-up the Division's region Northeastern Illinois Public Safety Training Academy (NIPSTA)

overnmental agency comprised of municipalities, fire proricts, and other organizations located in the Chicago metea that have combined energies and resources to create a te-of-the-art public safety training facility.

astern Illinois Public Safety Training Academy (NIPSTA)



ining of fire, police, public works, and other public safety

Redevelopment Project.

ent not only governs the

lesigned to meet the needs of its Members by providing

, which was supported by 26 units of local government in Cook County and Lake of the Study are contained in a 250-page Master Plan that includes the design of g campus. An accompanying Business Plan prescribes the means by which the A th quality, cost-efficient training and educational programs to public safety pers ear, \$29-million initiative was formally launched in October 2001 by 17 Founding

ty of Highland Park is a founding member. All members are now parties to an I Agreement, Contract and Bylaws, which has been duly executed by each jurisdic

sibilities of the members, and establishes an organizational structure that suppo Mission Statement. The members of the NIPSTA Board of Directors share a com cooperation and economic efficiency. NIPSTA is an intergovernmental agency co

activities of the Academy, but also sets forth the ob

lenview and has since been dedicated for commercial, recreational, and resident

t amount of planning and research was performed during an exhaustive NIPSTA

lities, fire protection districts, and other organizations located in the Chicago m t have combined energies and resources to create a one-of-a-kind regional, state afety training facility. one-of-a-ki<mark>nd cooperative app</mark>roa<mark>ch</mark> to emergency preparedness and response. -round curriculum promotes cross-training and communication among first res

state, and national levels.

nois State Fire Marshall's Office as well as the National Fire Protection Assoramed benchmarks offers real time comprehension and engagement while prov. The goal is to deliver training that is measurable with results that are repet depends on it. Advanced Technician Firefighter and Vehicle and Machinery Opered by the challenging probationary annual certification process. The joint larg Alarm System companies, and partners provided exceptional active threat cont, and sustainability analysis.

2017 Review

SFM Advanced Firefighter coupled with Vehicle and Machinery Operations recedustrial engineers mounted new rope belay and rappelling roof platforms river/Operator Fire Service Vehicles Operations with 2000 hours of over the road ompiled 17,000+ training hours comprised of 15,000+ training events from 400 miles.

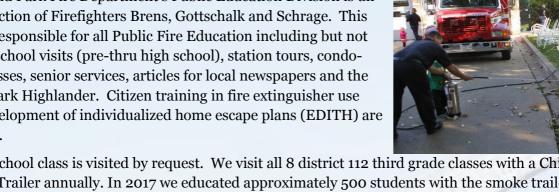
itiated structural repair to our 5 story fixed burn facility (e.g., stairway, doorway tained 26 State Fire Marshal certifications from Chief Fire Officer to Basic Firefitiated Active Shooter Command and Control training using Joint Rescue Task

cheaded by Instructor-in-Charge Ryan Hughes and is comprised of members Br Mocogni, Paul Grzybek, Kevin Maslon, Matt Stanley, Albert Lopez, Michael n Best. The *Fire Suppression* training for 2017 was based on Job Performance S

enter for Public Safety Excellence review of training program: Accredited since 2

ction of Firefighters Brens, Gottschalk and Schrage. This esponsible for all Public Fire Education including but not chool visits (pre-thru high school), station tours, condosses, senior services, articles for local newspapers and the ark Highlander. Citizen training in fire extinguisher use elopment of individualized home escape plans (EDITH) are

nd Park Fire Department's Public Education Division is un-



Frailer annually. In 2017 we educated approximately 500 students with the smoke trail & High School fire safety classes are offered in science labs and home economics by re n's Fire Safety Trailer is a scaled down version of a single story home in which the city's

eive practical "hands on" instruction in home escape planning and fire safety regarding groom, and kitchen. At the end of the presentation, the trailer is filled with a non-toxic

the children are shown how to efficiently and safely exit their home. he fire department sets up a Fire Safety Booth at Sunset Park for the community's Four s event is well received by the public and it offers the fire department a chance to reach of the population in a short time. as the bi-annual blood drive, Wounded Warrior Ride, event public information table, a ast provide public exposure to the fire house and personnel. A fire department open ho

the skills and talents of the fire department. It further educates the public regarding t red. Additionally, we offer a citizens fire academy which is an in-depth view of the ope artment for the residents of Highland Park. also participated in a program funded by the Illino<mark>is Fire and</mark> Safety Alliance whic<mark>h all</mark>o

moke detectors in the community. We also gave information to the residents about esc ny old smoke detectors existing in the home. The Highland Park Fire Department truly sophy behind public education! We believe Public Education is one of the most valuab residents safe!

# y the Numbers...

ation Tours

y Smoke Trailer at 8 Elementary Schools oximately 500 Students

ke detectors Installed



agreement with all members within MABAS Division 3. Through the cooperation Highland Park shares resources that include a sector scan sonar unit, an under ated vehicle, and a nationally deployable swift-water team. These resource allow ety during operations and a more effective use of resources. requirements of a Rescue Diver differ greatly from those in the sport diving cor

e Diver must be trained to be proficient in many environments which include: 2 g, ice diving, and swift water rescues. The divers are outfitted with wireless and munications. All divers are fully encapsulated to allow for diving in contaminate

City of Highland I ark is bordered by Lake Michigan and has numerous lakes, p as within the community. The number of water hazards combined with the broad conditions necessitated the development of a Dive / Rescue Team. The Highla ie Team provides an immediate response of highly trained personnel and specia t to the scene of open water and ice incidents, with the purpose of affecting a res o responsible for locating and recovering submerged evidence to aid the Police ng investigations. The services provided to the citizens of Highland Park are sha

Resources ted dive vehicle with equipment pre set -up

d hull inflatable rescue boat ally trained dive team members

technicians technician

all out.

#### nar for boat 34 with search and rescue feature

AS division 3 state deployment team member

2017

nter Matt Stanley Team Leader / MABAS 3 Diver Master

ers certified to Public Safety, Rescue Diver, and Swift-water levels

e training to all department members in Dive and Boat Operations (Operations)

the Water Department / Park District with seasonal safety buoy placement and i ued active involvement in Division 3

MABAS Division 3 annual training

ency dive response in MABAS Division 3, for a victims in the Chicago River

l emergency dive response for boaters in distress

epartment analysis of major flooding event revealed need for inflatable boats a s



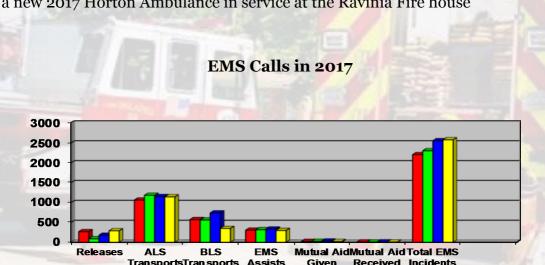
S Division 3 Deployment team placed on standby. g with Park District life guards at Rosewood Beach for the drowning victims chland Park TRT hosted a Division 3 trench rescue drill with help from Highland rks. Training continued for team members, in-house at the training tower on teating and descending for pt pick offs using the Petzl ID and Petzl ASAP. FF Maslov wel I SPRAT certification in June. In September FF Maslon attended an advance for the Terradaptor tripod and Harken winch, I also attended a class for compete equipment inspector. TRT did slope evacuation drills with the shift members apark in May. Other various training with duty crew members included equipment actively participated in the annual pancake breakfast/open house demonstrated of the sequal cache include the pt quick Tiekes basket and a red ravine rescue bag that holds any additional rigging needs to trange 3:1 bag.



addition to providing emergency medical response services and transportation MS Division is very active in the community, providing first aid training, Car scitation (CPR) and Automated External Defibrillator (AED) training, maintain ersonnel presence at community events, and participating in an intergovernment address community issues related to the senior population. 2017 Overview R / AED / First Aid Classes taught to 117 Students edics continued transitioning to increased training hour requirements, as esta Department of Public Health and our current EMS system spital Providers were certified in Pediatric Advanced Life Support to take ensu ric patients receive the highest level of care in coordination with the American on's newest curriculum dition and transition into new Zoll Cardiac Monitors allows for a more reliabl y piece of medical equipment to benefit our patients. The new monitors are s h CPR feedback. red and trained 1 new personnel and properly certified them to provide medic of Highland Park. nd Park Fire Department has provided EMS service to the city of Highwood un ith that community to provide the same quality care that we have been giving t a new 2017 Horton Ambulance in service at the Ravinia Fire house

Paramedics and 1 Emergency Medical Technician certified by the State of Illinouslic Health (IDPH). The Fire Department staffs two Ambulances on a daily be suppression/rescue vehicles fully equipped with Advanced Life Support equip

th Paramedics on each vehicle.



ersonnel to the State certified level of Hazardous Materials Operations First Responder. Addition from the Highland Park Fire Department assigned to the MABAS Division III Hazardous Mater n are State certified to the level of Hazardous Material Technicians. These Technicians, along w s who are State certified to the Incident Command level, are capable of terminating these undes

formula to control catastrophic releases of nazardous materials. The Fire Department has aggre

2017 Rundown

#### nent personnel responded to and mitigated 176 incidents in our city

68 - Natural Gas Leaks

14 - Fuel Spills

73 - Carbon Monoxide Detector Activations 21 - Confirmed Carbon Monoxide Incidents

ous Materials Technicians logged 197 hours of additional Hazardous Materials Training nent personnel received annual Right-to-Know Training

nent training on North American Emergency Response Guidebook – 2016 Edition

nent training on Global Harmonization System

nent training on Plugging & Patching Leaks from pipes & drums

nent training on Hazmat Meter Awareness & Leak Detection



Hughes

h Schrage

Iarusich

Maslon

Gottschalk

Hazmat Officer, Technician A & B, Hazmat Incident Command, State Responder

Technician A & B, Hazmat Incident Command

Technician A & B, Hazmat Incident Command, State Responder

Technician A & B, Hazmat Incident Command

Technician A & B, Hazmat Incident Command

ation is an important part of the fire prevention process. By investigating the s, the fire service is better able to identify trends and motives related to arson, a acts that cause fires. Items related to consumer products is shared Consumer 1 s Laboratories to create recalls or improve quality of products. Many of the fire ds to are deemed to be accidental in nature.

e required by the OSFM to maintain 100 hours for recertification every four cumulated in a variety of ways, including actual investigations, training session

n investigating the cause and origin of any incident involving fire. If needed, the State Marshal (OSFM), Illinois State Police (ISP), Lake County Sheriff & Co

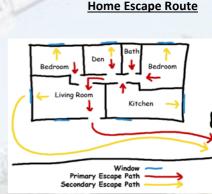
Firearms & Explosives (ATF) available for their expertise.

ny. investigators responded to and investigated three (3) fires with in Highland Par ual Aid Box Alarm System (MABAS).



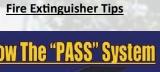
ion plan review, fire exit plan education and assistance, fire and life safety inspe ntion talks to citizen groups, home fire safety surveys, Knox box installations, ne nspections, pre-fire planning and smoke detector installations and battery repla revention bureau is staffed by fire inspector Charlie Orth.

**Smoke Alarm Tips** Working



**Home Safety Tips** 

# **SMOKE ALARMS SAVE LIVES** Change Your Clock, Change Your Battery "Pedicated to Life Safety"





JLL THE PIN.

**OUEEZE THE TRIGGER.** 







WIEED CINE TO CINE

Park Fire Department assist with the Annual Chilier Ride. The City of Chicago and the surrounding ssist the Wounded Warrior Project in hosting this e Soldier Ride is a unique cycling opportunity for service members and veterans to overcome physical, or emotional wounds. The Department and its are very proud to play a role in welcoming those expate in this event.



e, current and past members of the military travel to participate in a weeklong event that includes several bicycle riding trips. Ma

the same form of injury they received while defending our country. During participate in several bicycle rides of various lengths. The last and longest ride of Department Headquarters Station that is located on Central Avenue. This is a tarts in the Downtown area of Chicago. The riders travel through several Northsties while in route to their finish at the Fire Station.

s enter Highland <mark>Park on</mark> Green Bay Road at the south city limits. They travel to n area up to Central Avenue. From there they head west to complete their journ

One Saturday every year during the month of June, the Firelighters of

iting supporters from the public, various City Departments, including many Pol present and past, as well as family members. Once finished, the riders are helpe cles and offered assistance with food and refreshments. Even medical assistance on a rare occasion has been needed.

ride is completed, the Fire Department Facilities play host to a private lunch tha

vendor that works with the Wounded Warrior Project to provide food and refrective the Firefighters the opportunity to enjoy lunch and share in conversation with ecome a favorite part of the event and usually leads to the start of new friendship the Fire Department's members feel that this is a way for us to give back to those It is an opportunity to place focus and give attention to the real American Hero

Woman who have served our Country.

t continues to be a Fire Department favorite and receives great

om all levels of the Department - the Administration, current and refighters and from the families of the department. We also end invite the Public to join us in future Soldier Rides, to cheer the riders at the falong the ride's route. The riders truly appreciate the support and are encourage on their journey.

