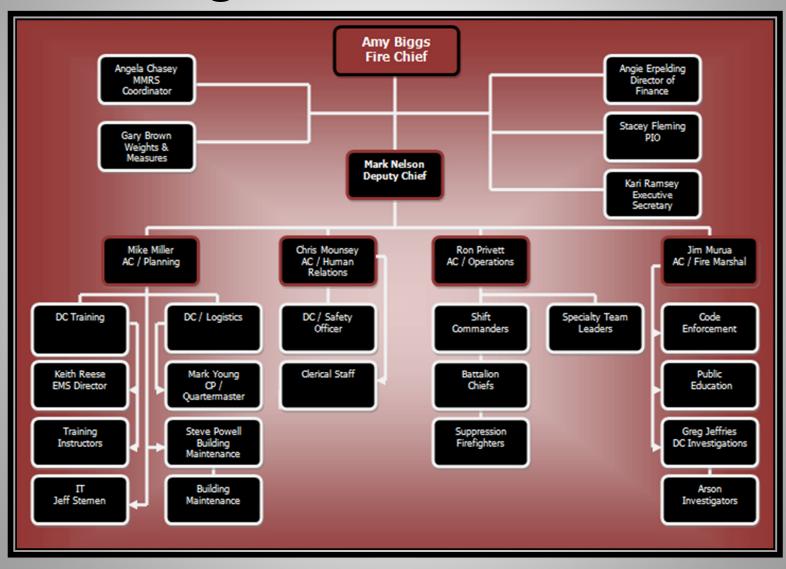
FORT WAYNE FIRE DEPARTMENT

2012 STATISTICAL DATA

Organizational Chart

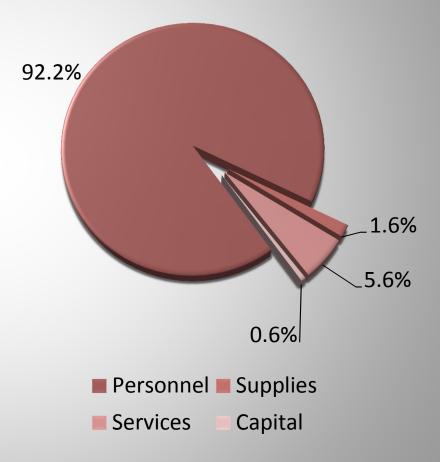


Administration

2012 BUDGET

Personnel	\$32,443,127
Supplies	\$560,843
Services	\$1,970,103
Capital	\$205,945
Total	\$35,180,018

Consistent with previous years, the FWFD budget is primarily personnel costs.



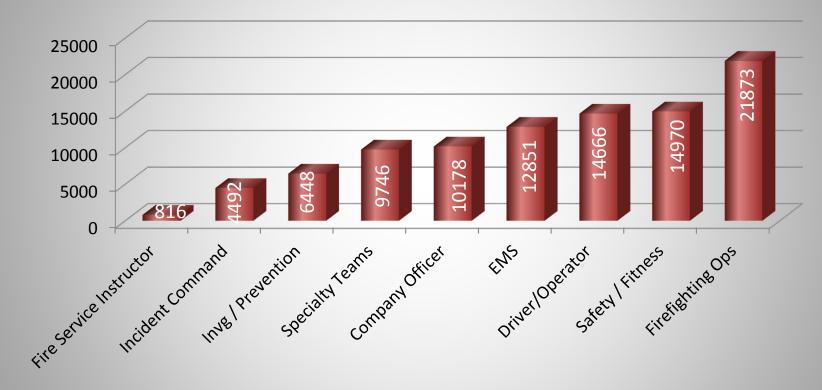
Administration

Staffing Levels 2000-2012



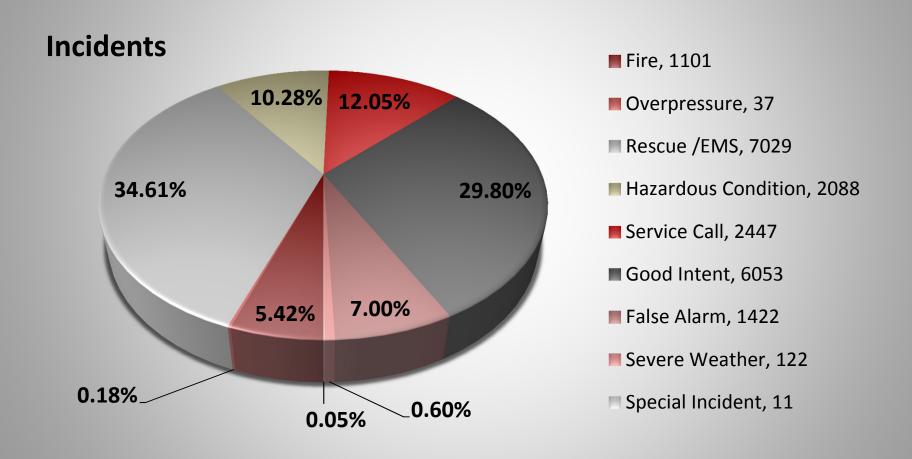
Training Division

Total Training Hours



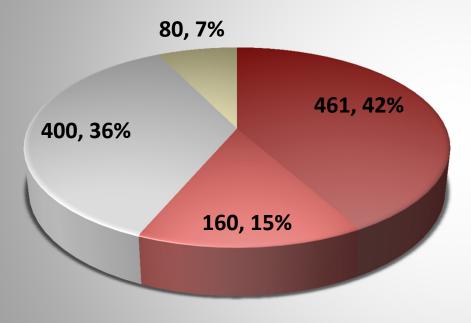
Training within the Fort Wayne Fire Department is targeted on three levels; Department Organized Training, Company Training and Individual training. The Division of Training and Development is responsible for producing the department's organized training. This type of training is focused on the needs of the entire department. It consist of Skills Days, Quarterly Training topics, EMS In-Service Training and Officer Development.

Operations Division



Operations Division

Fire Types

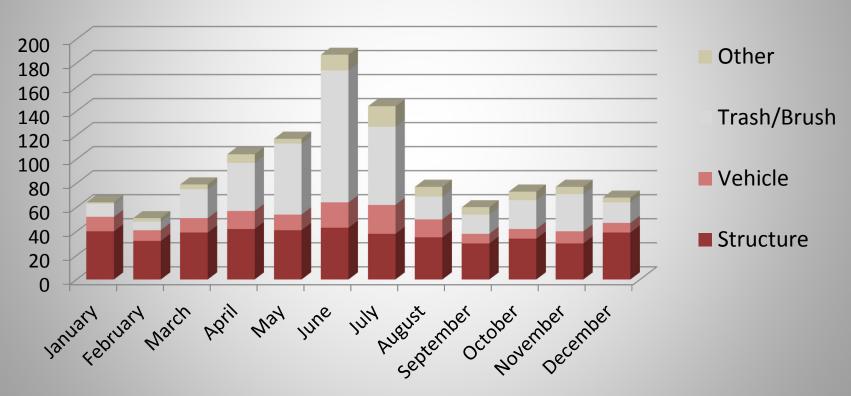


Structure Fire	Vehicle Fire	Outside Trash / Brush Fire	Other Fire		
461	130	400	80		

Single Engine Response Time				
Engine 1	0:04:07			
Engine 2	0:04:08			
Engine 4	0:05:12			
Engine 5	0:04:48			
Engine 6	0:04:45			
Engine 7	0:04:55			
Engine 8	0:04:40			
Engine 9	0:04:10			
Engine 10	0:04:39			
Engine 11	0:03:38			
Engine 12	0:04:34			
Engine 13	0:04:35			
Quint 14	0:04:37			
Engine 15	0:05:27			
Engine 16	0:05:07			
Engine 17	0:04:24			
Engine 18	0:04:51			
Engine 19	0:04:52			
Average	0:04:38			

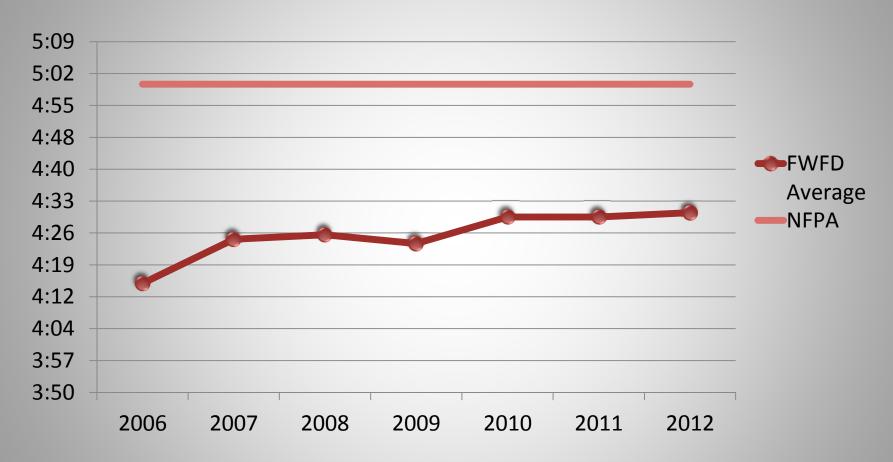
Fire Operations

Fire Calls by Month and Type



Spring clean-up and careless burning during the hot and dry summer months is reflected in the increase of Trash/Brush fires while Structure and Vehicle fires remain fairly static.

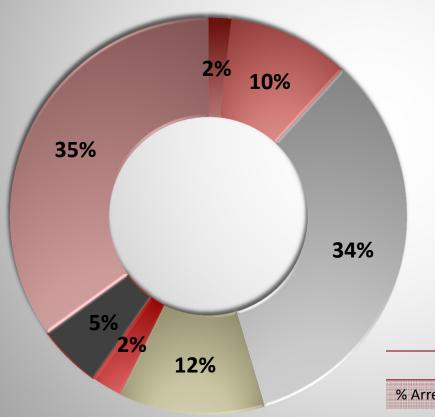
Average Emergency Response Times



Annexation of larger rural areas into the City has lead to an increase in response times, but response time average for the Fort Wayne Fire Department remains under the recommended national standard. Engines with times that exceed recommended times may still meet the standard under the and/or provision of NFPA 1710 by meeting the 9 minute deadline.

Fire Investigations Division

Fires by Ignition

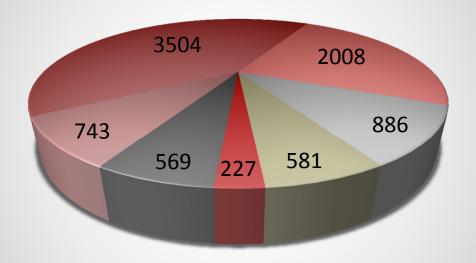


- Cause, Other
- Intentional
- Unintentional
- Failure of Equipment or Heat Source
- Act of Nature
- Cause Under Investigation
- Cause Undetermined After Investigation

	2010	2011	2012
% Arrests/Convictions	4.4%	27%	13%
National Average	17%	18%	18%
# of Incendiary Investigations	46	41	52

Fire Prevention Bureau

Inspections



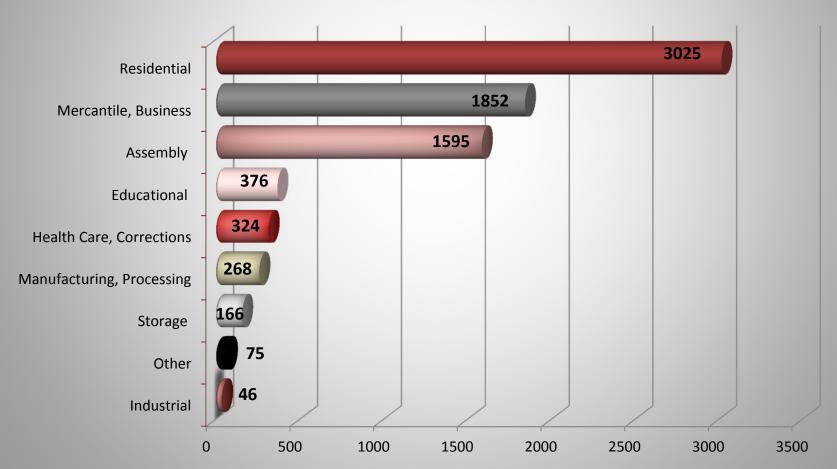
- Annual Inspections
- Re-Inspections
- Pre-Plans / Plan Reviews
- Miscellaneous

- Other Inspections
- **■** Complaints

Fire Drills

Fire Prevention Bureau

Inspections by Property Use

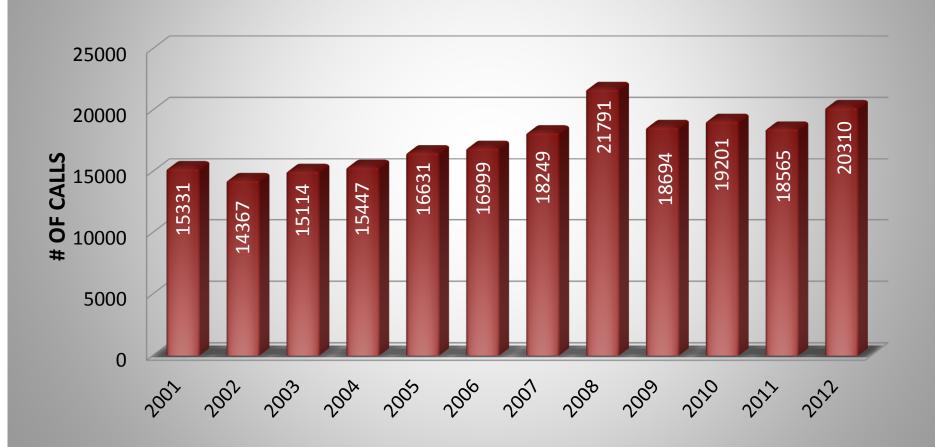


Fire Prevention Bureau

Public Education

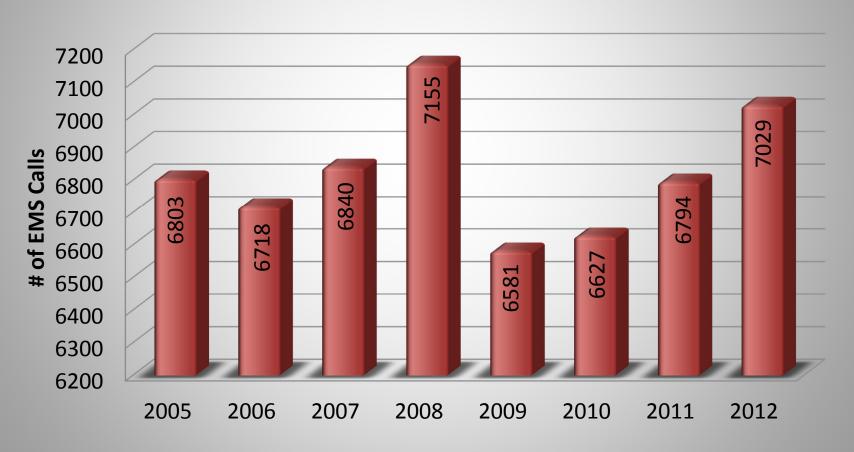
# of People	2006	2007	2008	2009	2010	2011	2012
Learn Not to Burn	20,679	21,065	20,550	20,640	20,750	21,203	25,482
Survive Alive House	4,455	4,890	5,050	4.955	4,500	5,377	4,738
Private Schools/Daycares	1,485	1,350	1,200	1,250	800	1,155	1373
Smoke Alarm Installs						271	155
Special Safety Event						16,550	20,413
Juvenile Fire Setter	51	38	35	25	20	155	61
Public Education						2,865	554
Fire Extinguisher	2100	2,000	3,500	3,100	3,325	1983	465
Fire Safety/Career Talks	900	1,900	1,950	2,700	2,050	491	0
# of Activity	2006	2007	2008	2009	2010	2011	2012
Task Assignments	246	244	207	286	257	292	232

Yearly Total # of Calls



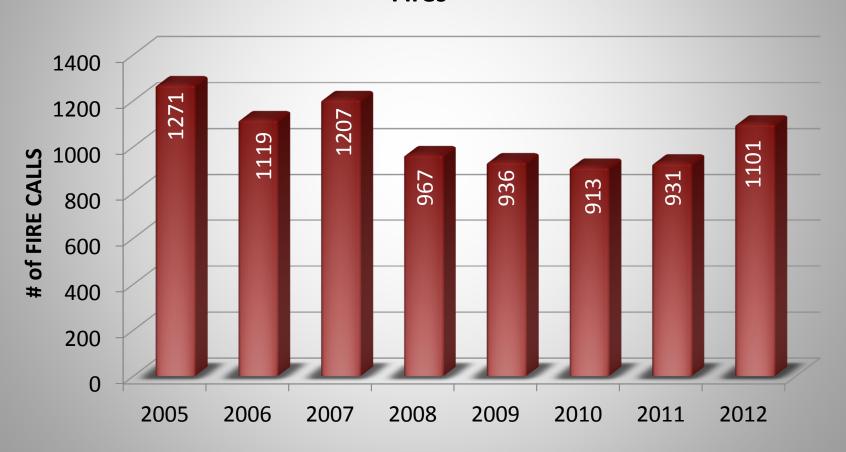
Yearly EMS Calls

EMS Calls

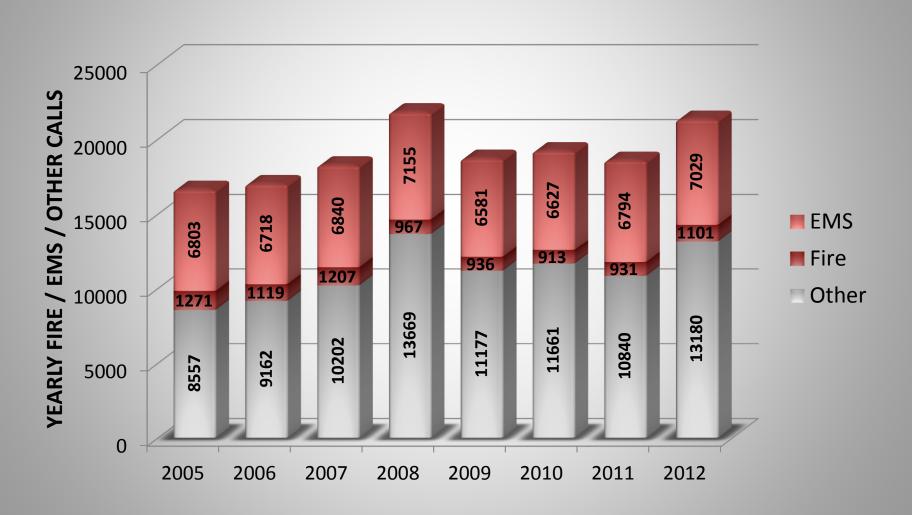


Yearly Fire Calls

Fires

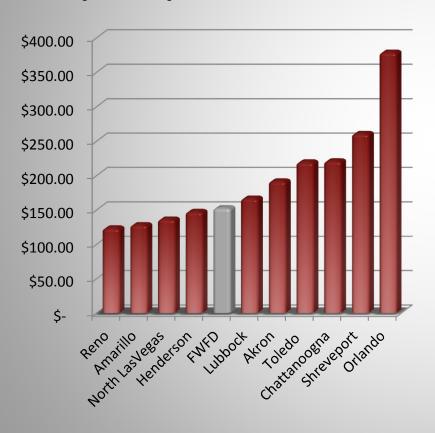


Yearly EMS / Fire / Other Calls



Benchmarking

Cost per Capita



Firefighters per 1,000

