

## FIRE DEPARTMENT

City of New York

## **Statistics**



## Citywide Performance Indicators

01/01/17 - 12/31/17

Daniel A. Nigro Commissioner

	Citywide Ambulance Incidents & Runs											
		Segment Ambulance Tours										
	1	1 - 3	1 - 8	<b>ALS</b> 360.2								
Number of Incidents	30,274	565,754	1,462,268		BLS	806.1						
Avg Resp Time MM:SS	05:25	06:44	08:26	_			_					
Ambulance Runs	62,676	745,696	1,758,241		TOTAL	1,166.3						
				Segment								
	2	3	4	5	6	7	8					
Number of Incidents	324,471	211,009	273,528	224,490	221,744	173,735	3,017					
Ambulance Runs	420,963	262,057	311,015	251,546	244,931	198,231	6,822					
	_											

#### **Emergency Medical Service Incidents:**

The total number of Emergency Medical Service incidents reflected in Segments 1 through 8.

#### **Emergency Medical Service Response Times: 1-3**

Dispatch and travel time in the two most severe call categories. These times are measured from the time the Fire dispatcher receives the call from the 911 operator and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Segment 1 : Cardiac Arrest & Choking

**Segment 2 & 3**: Life Threatening Medical Emergencies **Segment 4-8**: Non-Life Threatening Medical Emergencies

#### **ALS and BLS Ambulance Tours:**

An 8-hour shift when an ambulance is in service in the 911 system.

ALS Ambulance: Advanced Life Support staffed with Paramedics.



## FIRE DEPARTMENT

City of New York

## **Statistics**



**Brooklyn Performance Indicators** 

Daniel A. Nigro Commissioner

## 01/01/17 - 12/31/17

	Brooklyn Ambulance Incidents & Runs											
		Segmen	t		Ambular	nce Tours						
	1	1 - 3	1 - 8									
Number of Incidents	8,518	157,549	409,586		BLS	210.9						
Avg Resp Time MM:SS	05:28	06:49	08:26									
Ambulance Runs	18,132	210,447	493,317		TOTAL	316.5						
				Segment								
	2	3	4	5	6	7	8					
Number of Incidents	90,496	58,535	75,740	63,381	64,629	47,591	696					
Ambulance Runs												
Allibulatice Rulis	119,160	73,155	85,659	70,399	71,026	54,353	1,433					

#### **Emergency Medical Service Incidents:**

The total number of Emergency Medical Service incidents reflected in Segments 1 through 8.

#### **Emergency Medical Service Response Times: 1-3**

Dispatch and travel time in the two most severe call categories. These times are measured from the time the Fire dispatcher receives the call from the 911 operator and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Segment 1 : Cardiac Arrest & Choking

**Segment 2 & 3**: Life Threatening Medical Emergencies **Segment 4-8**: Non-Life Threatening Medical Emergencies

#### **ALS and BLS Ambulance Tours:**

An 8-hour shift when an ambulance is in service in the 911 system.

ALS Ambulance: Advanced Life Support staffed with Paramedics.



## FIRE DEPARTMENT

City of New York





Daniel A. Nigro Commissioner

# Bronx Performance Indicators 01/01/17 - 12/31/17

	Bronx Ambulance Incidents & Runs											
		Segmen	t		Ambular	nce Tours						
	1	1 - 3	1 - 8		ALS	64.1						
Number of Incidents	6,403	130,858	338,979		BLS	190.7						
Avg Resp Time MM:SS	05:28	06:45	08:49									
Ambulance Runs	11,741	161,840	403,122		TOTAL	254.7						
				Segment								
	2	3	4	5	6	7	8					
Number of Incidents	78,126	46,329	56,220	55,463	55,160	40,855	423					
Ambulance Runs	94,661	55,438	65,880	64,042	62,408	48,320	632					

#### **Emergency Medical Service Incidents:**

The total number of Emergency Medical Service incidents reflected in Segments 1 through 8.

#### **Emergency Medical Service Response Times: 1-3**

Dispatch and travel time in the two most severe call categories. These times are measured from the time the Fire dispatcher receives the call from the 911 operator and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Segment 1 : Cardiac Arrest & Choking

**Segment 2 & 3**: Life Threatening Medical Emergencies **Segment 4-8**: Non-Life Threatening Medical Emergencies

#### **ALS and BLS Ambulance Tours:**

An 8-hour shift when an ambulance is in service in the 911 system.

ALS Ambulance: Advanced Life Support staffed with Paramedics.



## FIRE DEPARTMENT

City of New York





Daniel A. Nigro Commissioner

# Manhattan Performance Indicators 01/01/17 - 12/31/17

Manhattan Ambulance Incidents & Runs											
		Segmen	it		Ambular	nce Tours					
	1	1-3 1-8 ALS 92									
Number of Incidents	6,552	140,875	370,722		BLS	157.8					
Avg Resp Time MM:SS	05:06	06:39	09:02								
Ambulance Runs	14,231	183,990	445,470		TOTAL	250.3					
				Segment							
	2	3	4	5	6	7	8				
_											
Number of Incidents	80,661	53,662	73,717	54,756	54,254	46,245	875				
Ambulance Runs	103,610	66,149	83,724	61,950	60,581	52,860	2,365				
	-										

#### **Emergency Medical Service Incidents:**

The total number of Emergency Medical Service incidents reflected in Segments 1 through 8.

#### **Emergency Medical Service Response Times: 1-3**

Dispatch and travel time in the two most severe call categories. These times are measured from the time the Fire dispatcher receives the call from the 911 operator and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Segment 1 : Cardiac Arrest & Choking

**Segment 2 & 3**: Life Threatening Medical Emergencies **Segment 4-8**: Non-Life Threatening Medical Emergencies

#### **ALS and BLS Ambulance Tours:**

An 8-hour shift when an ambulance is in service in the 911 system.

ALS Ambulance: Advanced Life Support staffed with Paramedics.



## FIRE DEPARTMENT

City of New York

## **Statistics**



# Queens Performance Indicators 01/01/17 - 12/31/17

Daniel A. Nigro Commissioner

Queens Ambulance Incidents & Runs											
		Segmen	t		Ambular	nce Tours					
	1	1 - 3	1 - 8								
Number of Incidents	7,072	111,300	282,294		BLS	201.0					
Avg Resp Time MM:SS	05:36	06:47	07:28								
Ambulance Runs	14,969	155,741	343,992		TOTAL	274.4					
				Segment							
	2	3	4	5	6	7	8				
Number of Incidents	60,986	43,242	56,274	42,355	39,364	32,115	886				
Ambulance Runs	84,964	55,808	62,981	46,008	42,033	35,146	2,083				

#### **Emergency Medical Service Incidents:**

The total number of Emergency Medical Service incidents reflected in Segments 1 through 8.

#### **Emergency Medical Service Response Times: 1-3**

Dispatch and travel time in the two most severe call categories. These times are measured from the time the Fire dispatcher receives the call from the 911 operator and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Segment 1 : Cardiac Arrest & Choking

**Segment 2 & 3**: Life Threatening Medical Emergencies **Segment 4-8**: Non-Life Threatening Medical Emergencies

#### **ALS and BLS Ambulance Tours:**

An 8-hour shift when an ambulance is in service in the 911 system.

ALS Ambulance: Advanced Life Support staffed with Paramedics.



City of New York

## **Statistics**



#### Bill de Blasio Mayor

# Staten Island Performance Indicators 01/01/17 - 12/31/17

Daniel A. Nigro Commissioner

	Staten Island Ambulance Incidents & Runs											
		Segmen	t		Ambular	nce Tours						
	1	1 - 3	1 - 8									
Number of Incidents	1,729	25,167	60,678		BLS	43.3						
Avg Resp Time MM:SS	05:18	06:20	07:00									
Ambulance Runs	3,603	33,672	72,328		TOTAL	66.6						
				Segment								
	2	3	4	5	6	7	8					
Number of Incidents	14,199	9,239	11,576	8,535	8,335	6,929	136					
Ambulance Runs	18,564	11,505	12,770	9,147	8,882	7,552	305					

#### **Emergency Medical Service Incidents:**

The total number of Emergency Medical Service incidents reflected in Segments 1 through 8.

#### **Emergency Medical Service Response Times: 1-3**

Dispatch and travel time in the two most severe call categories. These times are measured from the time the Fire dispatcher receives the call from the 911 operator and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Segment 1 : Cardiac Arrest & Choking

**Segment 2 & 3**: Life Threatening Medical Emergencies **Segment 4-8**: Non-Life Threatening Medical Emergencies

#### **ALS and BLS Ambulance Tours:**

An 8-hour shift when an ambulance is in service in the 911 system.

ALS Ambulance: Advanced Life Support staffed with Paramedics.



# City of New York Statistics



Bill de Blasio Mayor

## **Citywide Performance Indicators**

Daniel A. Nigro Commissioner

01/01/17 - 12/31/17

		Citywide Fire Incidents									
	Structural Fires	Non- Structur	I .	on-Fire ergencies		edical gencies	Malicious False Alarms				
Number of Incidents	26,484	15,939	2	40,278	28	4,000	20,569				
Avg Resp Time mm:ss	04:14	04:30		05:21	0	4:38	04:42				
			Serio	us Incide	nts						
	All Hands	2nd Alarm	3rd Alar	m 4th A	larm	5th Alarm Greater	Or Total				
Number of incidents	1,939	125	33	1.	4	12	2,123				

**Fire Service Response Time** includes both dispatch time and travel time. It begins when the Fire dispatcher receives the call and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Structural Fires - fires that occur in structures.

Non-Structural Fires - examples are brush, rubbish or automobile fires.

**Non-Fire Emergencies** - utility emergencies, and other emergencies that are not fire or medical related. **Medical Emergencies** - are selected life-threatening emergencies that engine companies respond to as first responders.

**Malicious False Alarms** - are calls that units respond to where there was no one who reported an emergency.



City of New York

Statistics



Bill de Blasio Mayor

## **Brooklyn Performance Indicators**

Daniel A. Nigro Commissioner

01/01/17 - 12/31/17

Dun alalam Eina la ai deata

	Brooklyn Fire Incidents									
	Structural Fires	Non- Structur	1	-Fire gencies		edical rgencies	Malicious False Alarms			
Number of Incidents	8,206	4,974	66	162	Q.	0,287	5,961			
Avg Resp Time mm:ss	03:43	03:57		:47		)4:07	04:12			
	<u> </u>		Serious	Incide	nts					
	All Hands	2nd Alarm	3rd Alarm	4th A		5th Alarm Greater	or Total			
Number of incidents	625	50	12	2		0	689			

**Fire Service Response Time** includes both dispatch time and travel time. It begins when the Fire dispatcher receives the call and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Structural Fires - fires that occur in structures.

Non-Structural Fires - examples are brush, rubbish or automobile fires.

**Non-Fire Emergencies** - utility emergencies, and other emergencies that are not fire or medical related. **Medical Emergencies** - are selected life-threatening emergencies that engine companies respond to as first responders.

**Malicious False Alarms** - are calls that units respond to where there was no one who reported an emergency.



# City of New York Statistics



Bill de Blasio Mayor

## **Bronx Performance Indicators**

Daniel A. Nigro Commissioner

01/01/17 - 12/31/17

		Bronx Fire Incidents									
	Structural Fires	Non- Structur		Non-Fire nergencies		edical rgencies	Malicious False Alarms				
Number of Incidents	5,903	2,429		50,315	5	5,028	4,371				
Avg Resp Time mm:ss	04:23	04:48		05:38	_	04:59	04:55				
	1		Sorie	ua Inaid	- m4-a						
		T	Serio	us Incid	ents	1	<u> </u>				
	All Hands	2nd Alarm	3rd Ala	arm 4th	Alarm	5th Alarm Greater	or Total				
Number of incidents	309	27	7		5	5	353				

**Fire Service Response Time** includes both dispatch time and travel time. It begins when the Fire dispatcher receives the call and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Structural Fires - fires that occur in structures.

Non-Structural Fires - examples are brush, rubbish or automobile fires.

**Non-Fire Emergencies** - utility emergencies, and other emergencies that are not fire or medical related. **Medical Emergencies** - are selected life-threatening emergencies that engine companies respond to as first responders.

**Malicious False Alarms** - are calls that units respond to where there was no one who reported an emergency.



# City of New York Statistics



Bill de Blasio Mayor

### **Manhattan Performance Indicators**

Daniel A. Nigro Commissioner

01/01/17 - 12/31/17

		Manhatta	an I	Fire Inc	idents	;		
	Structural Fires	Non- Structur	al	Non-l Emerge			edical rgencies	Malicious False Alarms
Number of Incidents	5,775	4,230		67,5	86	7	7,786	4,055
Avg Resp Time mm:ss	04:26	04:44	Ī	05:3	35	(	)5:01	05:07
			S	erious I	ncide	nts		
	All Hands	2nd Alarm	3r	d Alarm	4th Al	arm	5th Alarm Greater	or Total
Number of incidents	354	17		7	4		2	384

**Fire Service Response Time** includes both dispatch time and travel time. It begins when the Fire dispatcher receives the call and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Structural Fires - fires that occur in structures.

Non-Structural Fires - examples are brush, rubbish or automobile fires.

**Non-Fire Emergencies** - utility emergencies, and other emergencies that are not fire or medical related. **Medical Emergencies** - are selected life-threatening emergencies that engine companies respond to as first responders.

**Malicious False Alarms** - are calls that units respond to where there was no one who reported an emergency.



# City of New York Statistics



Bill de Blasio Mayor

## **Queens Performance Indicators**

Daniel A. Nigro Commissioner

01/01/17 - 12/31/17

	Queens Fire Incidents									
	Structural Fires	Non- Structur	Non- Structural		Fire encies	Medical Emergencies		Malicious False Alarms		
Number of Incidents	5,307	3,690		44,4	41	5	7,423	4,861		
Avg Resp Time mm:ss	04:36	04:36 04:47 05:35 04:46								
	<u> </u>		Se	erious I	ncide	nts				
	All Hands	2nd Alarm		d Alarm	4th Al		5th Alarm Greater	or Total		
Number of incidents	537	25		4	2		4	572		

**Fire Service Response Time** includes both dispatch time and travel time. It begins when the Fire dispatcher receives the call and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Structural Fires - fires that occur in structures.

Non-Structural Fires - examples are brush, rubbish or automobile fires.

**Non-Fire Emergencies** - utility emergencies, and other emergencies that are not fire or medical related. **Medical Emergencies** - are selected life-threatening emergencies that engine companies respond to as first responders.

**Malicious False Alarms** - are calls that units respond to where there was no one who reported an emergency.



City of New York

Statistics



Bill de Blasio Mayor

### **Staten Island Performance Indicators**

Daniel A. Nigro Commissioner

01/01/17 - 12/31/17

	Staten Island Fire Incidents										
	Structural Fires				Malicious False Alarms						
Number of Incidents	1,293	616	11	774	1	3,476	1,321				
Avg Resp Time mm:ss	04:33	04:33	05	5:04	(	04:27	04:30				
			Serious	Incide	nts						
	All Hands	2nd Alarm	3rd Alarm	4th A	arm	5th Alarm Greater	or Total				
Number of incidents	114	6	3	1		1	125				

**Fire Service Response Time** includes both dispatch time and travel time. It begins when the Fire dispatcher receives the call and ends when the unit signals its arrival on the scene. The number of incidents used to calculate the response time may be lower than the total incidents due to omitted or incorrect unit arrival signals.

Structural Fires - fires that occur in structures.

Non-Structural Fires - examples are brush, rubbish or automobile fires.

**Non-Fire Emergencies** - utility emergencies, and other emergencies that are not fire or medical related. **Medical Emergencies** - are selected life-threatening emergencies that engine companies respond to as first responders.

**Malicious False Alarms** - are calls that units respond to where there was no one who reported an emergency.