

City of New York Statistics



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Citywide Performance Indicators

01/01/15 - 12/31/15

Citywide Fire Incidents									
Structural Fires	Non- Structur	-	Non-Fire Emergencies			Malicious False Alarms			
27,403	18,073	24	5,509	26	69,951	21,045			
04:11	04:30	C	5:16	04:31		04:42			
		Seriou	s Incide	nts					
All Hands	2nd Alarm	3rd Alarm	rd Alarm 4th Al		5th Alarm Greater	or Total			
2,348	151	31	6	6	9	2,545			
	Fires 27,403 04:11 All Hands	Structural Fires Non- Structur 27,403 18,073 04:11 04:30 All Hands 2nd Alarm	Structural Fires Non- Structural No Emerican 27,403 18,073 24 04:11 04:30 0 Serious All Hands 2nd Alarm 3rd Alarm	Structural Fires Non- Structural Non-Fire Emergencies 27,403 18,073 245,509 04:11 04:30 05:16 Serious Incide All Hands 2nd Alarm 3rd Alarm 4th A	Structural Fires Non- Structural Non-Fire Emergencies Mon- Emergencies 27,403 18,073 245,509 26 04:11 04:30 05:16 0 Serious Incidents All Hands 2nd Alarm 3rd Alarm 4th Alarm	Structural Fires Non- Structural Non-Fire Emergencies Medical Emergencies 27,403 18,073 245,509 269,951 04:11 04:30 05:16 04:31 Serious Incidents All Hands 2nd Alarm 3rd Alarm 4th Alarm 5th Alarm Greater			

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



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Brooklyn Performance Indicators

01/01/15 - 12/31/15

	Brooklyn Fire Incidents									
	Structural Fires	Non- Structur	-	Non-Fire Emergencies		edical rgencies	Malicious False Alarms			
Number of Incidents	8,518	6,107	66	308	7	7,171	5,844			
Avg Resp Time mm:ss	03:41	03:58	04	:42	04:03		04:17			
			Serious	Incide	nts					
	All Hands	2nd Alarm	3rd Alarm	4th A	arm	5th Alarm Greater	Total			
Number of incidents	778	48	10	2	2	4	842			

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.



Statistics



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Bronx Performance Indicators

01/01/15 - 12/31/15

	Bronx Fire Incidents									
	Structural Fires	Non- Structur	al	Non-Fire Emergencies		Medical Emergencies		Malicious False Alarms		
Number of Incidents	5,937	2,519		49,5	84	5	2,401	4,848		
Avg Resp Time mm:ss	04:18	04:44		05:3	30	()4:44	04:46		
			Se	erious I	ncide	nts				
	All Hands	2nd Alarm	3rd	l Alarm	4th Al	arm	5th Alarm Greater	or Total		
Number of incidents	389	32		5	2		2	430		

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.



Statistics



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Manhattan Performance Indicators

01/01/15 - 12/31/15

		Manhatta	ın Fire	e Incider	nts		
	Structural Fires	Non- Structur		Non-Fire Emergencies		edical rgencies	Malicious False Alarms
Number of Incidents	6,204	4,445		70,970	7	4,593	4,181
Avg Resp Time mm:ss	04:23	04:50		05:27		04:49	05:01
			Serio	ous Incid	lents	-	
	All Hands	2nd Alarm	3rd Ala	arm 4th	Alarm	5th Alarm Greater	or Total
Number of incidents	464	18	8		0	1	491

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.



Statistics



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Queens Performance Indicators

01/01/15 - 12/31/15

	Queens Fire Incidents									
	Structural Fires	Non- Structur	al E	Non-Fire Emergencies		edical rgencies	Malicious False Alarms			
Number of Incidents	5,298	4,142		46,709	5	3,404	4,453			
Avg Resp Time mm:ss	04:33	04:45		05:30		04:37	04:52			
			Seri	ous Inci	dents					
	All Hands	2nd Alarm	3rd A	larm 4	th Alarm	5th Alarm Greater	Total			
Number of incidents	568	43	2		1	1	615			

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.



Statistics



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Staten Island Performance Indicators

01/01/15 - 12/31/15

	S	Staten Island Fire Incidents										
	Structural Fires	Non- Structur		Non-Fire Emergencies		edical rgencies	Malicious False Alarms					
Number of Incidents	1,446	860	11,9	938	1:	2,382	1,719					
Avg Resp Time mm:ss	04:33	04:41	05:	14	C)4:37	04:42					
			Serious	Incide	nts							
	All Hands	2nd Alarm	3rd Alarm	4th Al	arm	5th Alarm Greater	or Total					
Number of incidents	149	10	6	1		1	167					

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



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Citywide Performance Indicators

01/01/15 - 12/31/15

	Citywide Ambulance Incidents & Runs										
		Segmer	nt		Ambular	nce Tours					
	1	1 - 3	1 - 8		ALS	379.8					
Number of Incidents	32,724	566,210	1,435,315		BLS	698.7					
Avg Resp Time MM:SS	05:36	07:13	09:59								
Ambulance Runs	68,307	717,197	1,670,644		TOTAL	1,078.4					
	Segment										
	2	3	4	5	6	7	8				
Number of Incidents	324,627	208,859	262,796	254,880	220,452	127,690	3,287				
Ambulance Runs	399,405	249,485	291,804	278,798	239,100	136,931	6,814				

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



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Brooklyn Performance Indicators

01/01/15 - 12/31/15

		Brooklyn Ambulance Incidents & Runs									
		Segmen	t		Ambular	nce Tours					
	1	1 - 3	1 - 8		ALS	106.3					
Number of Incidents	9,403	158,932	407,039		BLS	200.4					
Avg Resp Time MM:SS	05:32	06:55	09:16								
Ambulance Runs	19,674	203,349	476,949		TOTAL	306.7					
				Segment							
	2	3	4	5	6	7	8				
Number of Incidents	90,783	58,746	73,264	73,354	65,128	35,583	778				
Ambulance Runs	113,211	70,464	81,429	80,387	70,776	39,603	1,405				

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



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Bronx Performance Indicators

01/01/15 - 12/31/15

		Bronx Ambulance Incidents & Runs									
		Segmen	t		Ambular	nce Tours					
	1	1 - 3	1 - 8		ALS	81.8					
Number of Incidents	6,943	133,180	333,393		BLS	151.0					
Avg Resp Time MM:SS	05:38	07:36	11:41								
Ambulance Runs	14,527	165,838	385,943		TOTAL	232.8					
	Segment										
	2	3	4	5	6	7	8				
Number of Incidents	78,351	47,886	53,666	62,932	52,765	30,365	485				
Ambulance Runs	94,424	56,887	60,859	69,765	57,845	31,041	595				

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

Manhattan Performance Indicators

Daniel A. Nigro Commissioner

01/01/15 - 12/31/15

	Manhattan Ambulance Incidents & Runs									
		Segmen	t		Ambular	nce Tours				
	1	1 - 3	1 - 8		ALS	89.4				
Number of Incidents	7,142	142,296	366,590		BLS	143.7				
Avg Resp Time MM:SS	05:13	07:01	10:19							
Ambulance Runs	14,802	173,881	419,852		TOTAL	233.1				
	Segment									
	2	3	4	5	6	7	8			
Number of Incidents	83,484	51,670	71,787	61,991	56,465	33,238	813			
	00,404	01,070	11,101	• . , • • .	00,.00	00,200	010			
Ambulance Runs	99,131	59,948	79,270	67,920	61,424	35,242	2,115			

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



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Queens Performance Indicators

01/01/15 - 12/31/15

		Queens Ambulance Incidents & Runs									
		Segmen	it		Ambular	nce Tours					
	1	1 - 3	1 - 8		ALS	78.0					
Number of Incidents	7,470	107,895	270,362		BLS	162.2					
Avg Resp Time MM:SS	06:01	07:31	08:58								
Ambulance Runs	15,593	141,654	318,698		TOTAL	240.1					
				Segment							
	2	3	4	5	6	7	8				
Number of Incidents	58,696	41,729	53,279	47,094	37,863	23,209	1,022				
Ambulance Runs	74,951	51,110	58,511	50,580	40,334	25,331	2,288				

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



Daniel A. Nigro

Commissioner

Bill de Blasio Mayor

Staten Island Performance Indicators

01/01/15 - 12/31/15

		Staten Is	land Am	bulance Ir	ncidents 8	Runs					
		Segmen	it		Ambular	ce Tours					
	1	1 - 3	1 - 8		ALS	22.8					
Number of Incidents	1,766	23,898	57,916		BLS	39.1					
Avg Resp Time MM:SS	05:41	06:48	07:50								
Ambulance Runs	3,711	32,466	69,185		TOTAL	61.9					
	Segment										
	2	3	4	5	6	7	8				
Number of Incidents	13,307	8,825	10,797	9,509	8,230	5,293	189				
Ambulance Runs	17,682	11,073	11,730	10,146	8,720	5,712	411				

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.