

ORGANIZATION

1. Personnel

The TFD was established as a local fire service body on March 7, 1948. Since then, in order to protect the lives and property of Tokyo residents from disasters, it has been responsible for fire and disaster prevention in almost all areas of Tokyo, except for the island areas and a part of the Tama area (Inagi City).

Its wide regional jurisdiction is divided into 10 districts—with 18,620 employees engaged in their duties in 81 fire stations, 3 fire station divisions and 208 fire station branches.

Chart 1. Number of Personnel (As of April 2019)

Category and Rank		Number
Operational Personnel	Fire Chief	1
	Deputy Fire Chief	21
	First Assistant Chief	
	Assistant Chief	413
	Battalion Chief	
	Fire Captain	1,523
	Fire Lieutenant	4,544
	Fire Sergeant	4,978
	Firefighter	6,717
Administrative Personnel		423
TOTAL		18,620

2. Apparatus

The TFD has 1,995 fire apparatus including pumpers, foam trucks, ladder trucks, and others (excluding the vehicles owned by other organizations). The tables below show the allocation of major vehicles in each district.

Chart 2-1. Number of Deployed Apparatus (Excerpts) (As of April 2019)

Engines	489	Water Rescue Trucks	4
Ladders	86	Mountain Rescue Trucks	5
Foam Trucks	48	Special Incident Trucks	18
Fireboats	10	Special Rescue Trucks	2
Ambulances	259	Motorcycles	20
Rescue Trucks	29	Helicopters	7
Earthquake Rescue Trucks	4	Heavy Vehicles (for rescue)	8
Rescue Trucks (for aircraft loading)	2	Heavy Vehicles (for road clearance)	6

Chart 2-2. Fire District HQ-Deployed Apparatus (Excerpts) (As of April 2019)

1st Fire District Headquarters		<u>10 Fire Stations:</u> Marunouchi, Kojimachi, Kanda, Kyobashi, Nihonbashi, Rinko, Shiba, Azabu, Akasaka, and Takanawa	
Engines	38	Ambulances	14
Ladders	13	Rescue Trucks	2
Foam Trucks	4	Special Incident Truck	1
Fireboats	10	Motorcycles	2

2nd Fire District Headquarters		<u>7 Fire Stations:</u> Shinagawa, Oi, Ebara, Omori, Denenchofu, Kamata, and Yaguchi	
Engines	45	Rescue Truck	1
Ladders	7	Water Rescue Truck	1
Foam Trucks	6	Special Incident Truck	1
Ambulances	22	Motorcycles	2

2nd Fire District Fire Rescue Task Forces			
Engine	1	Special Incident Truck	1
Foam Truck	1	Heavy Vehicles (for rescue)	2
Rescue Truck	1	Heavy Vehicles (for road clearance)	2
Earthquake Rescue Truck	1		

3rd Fire District Headquarters		<u>5 Fire Stations:</u> Meguro, Setagaya, Tamagawa, Seijo, and Shibuya	
Engines	42	Ambulances	24
Ladders	5	Rescue Trucks	2
Foam Truck	1	Motorcycles	4

3rd Fire District Fire Rescue Task Forces			
Engine	1	Special Incident Trucks	3
Rescue Truck	1	Specia Rescue Truck	1

4th Fire District Headquarters		<u>7 Fire Stations:</u> Yotsuya, Ushigome, Shinjuku, Nakano, Nogata, Suginami, and Ogikubo	
Engines	51	Ambulances	27
Ladders	8	Rescue Trucks	2
Foam Trucks	2		

5th Fire District Headquarters	7 Fire Stations: Koishikawa, Hongo, Toshima, Ikebukuro, Oji, Akabane, and Takinogawa		
Engines	40	Rescue Truck	1
Ladders	7	Special Incident Truck	1
Foam Trucks	2	Motorcycles	2
Ambulances	17		

6th Fire District Headquarters	8 Fire Stations: Ueno, Asakusa, Nihonzutsumi, Arakawa, Ogu, Senju, Adachi, and Nishiarai		
Engines	48	Rescue Trucks	2
Ladders	8	Water Rescue Truck	1
Foam Trucks	4	Special Incident Truck	1
Ambulances	24	Motorcycles	2

6th Fire District Fire Rescue Task Forces			
Engine	1	Special Incident Truck	1
Foam Truck	1	Special Rescue Truck	1
Rescue Truck	1	Heavy Vehicles (for rescue)	2
Earthquake Rescue Truck	1	Heavy Vehicles (for road clearance)	2

7th Fire District Headquarters	9 Fire Stations: Honjo, Mukojima, Fukagawa, Joto, Honden, Kanamachi, Edogawa, Kasai, and Koiwa		
Engines	57	Rescue Trucks	4
Ladders	10	Water Rescue Truck	1
Foam Trucks	11	Special Incident Truck	1
Ambulances	36	Motorcycles	4

8th Fire District Headquarters	15 Fire Stations: Tachikawa, Musashino, Mitaka, Fuchu, Akishima, Chofu, Koganei, Kodaira, Higashimurayama, Kokubunji, Komae, Kitatamaseibu, Kiyose, Higashikurume, and Nishitokyo		
Engines	83	Rescue Trucks	3
Ladders	15	Water Rescue Truck	1
Foam Trucks	5	Special Incident Trucks	2
Ambulances	43		

8th Fire District Fire Rescue Task Forces			
Foam Truck	1	Special Incident Truck	1
Rescue Truck	1	Heavy Vehicles (for rescue)	2
Earthquake Rescue Truck	1	Heavy Vehicles (for road clearance)	2
Rescue Trucks (carried on airplane)	2		

9th Fire District Headquarters			
<u>8 Fire Stations:</u> Hachioji, Ome, Machida, Hino, Fussa, Tama, Akigawa, and Okutama			
Engines	48	Rescue Trucks	4
Ladders	8	Mountain Rescue Trucks	5
Foam Trucks	6	Special Incident Truck	1
Ambulances	32	Motorcycles	4

9th Fire District Fire Rescue Task Forces			
Engine	1	Special Incident Trucks	3
Earthquake Rescue Truck	1	Heavy Vehicles (for rescue)	2

10th Fire District Headquarters			
<u>5 Fire Stations:</u> Itabashi, Shimura, Nerima, Hikarigaoka, and Shakujii			
Engines	32	Ambulances	18
Ladders	5	Rescue Trucks	3
Foam Trucks	4	Special Incident Truck	1

Air Fire Rescue Task Forces			
Engine	1	Helicopters	7
Rescue Truck	1		

Mobility Ambulance Unit			
Ambulances	2		

3. Budget

Chart 3-1. Planned Revenue (Japanese Yen)

	2019	2018
Commission Income	9,300,000	70,000
Processing Income	361,967,000	364,234,000
National Treasury Disbursement	499,027,000	542,357,000
Property Income	657,426,000	655,650,000
Balance Carried Forward	7,004,942,000	6,650,330,000
Other Incomes	45,396,439,000	45,506,697,000
Tokyo Metropolitan Government Credit	1,555,000,000	1,982,000,000
TOTAL	55,484,101,000	55,701,338,000

Chart 3-2. Planned Expenditure (Japanese Yen)

	2019	2018
Management Cost	201,772,000,000	197,999,000,000
Activity Cost	26,029,000,000	24,142,000,000
Volunteer Fire Corps Cost	3,927,000,000	3,798,000,000
Retirement Bonus and Pension	11,659,000,000	11,201,000,000
Construction Cost	25,105,000,000	16,867,000,000
TOTAL	268,492,000,000	254,007,000,000

The budget (planned expenditure) for the Tokyo Fire Department for fiscal 2019 accounts for 3.6% of the Tokyo Metropolitan Government's budget.

Chart 3-3. Planned Expenditure by Category (Japanese Yen)

	2019	2018
Payroll	201,437,223,000	198,700,213,000
(Salary Payments)	122,968,381,000	121,866,110,000
(Retirement Bonus)	1,1470,979,000	11,002,136,000
(Other Personnel Payments)	66,997,863,000	65,831,967,000
Project Cost	67,054,777,000	55,306,787,000
TOTAL	268,492,000,000	254,007,000,000