29 Disasters and Accidents

This chapter covers disasters and accidents.

The section on disasters contains statistics on natural disasters, such as typhoons, heavy rain, and earthquakes, and on fires and industrial injuries.

The section on accidents contains statistics on road traffic accidents, railway accidents, marine accidents, and electric accidents.

White Paper on Fire Service The White Paper on Fire Service is published by the Fire and Disaster Management Agency to be widely used in establishing a comprehensive fire-fighting and disaster prevention system that includes not only the national and local governments but also residents and enterprises. In addition to the development of fire fighting and disaster prevention systems based on recent large-scale natural disasters, it also publishes news topics from the survey year. This chapter covers the damage caused by natural disasters, number of firefighters and fire vehicles, etc.

Annual Report on Fires The Annual Report on Fires is compiled from fire reports by municipalities according to the "Fire Report Handling Procedure" based on Article 40 of the Fire and Disaster Management Organisation Act and submitted through prefectures. It is published by the Fire and Disaster Management Agency for the purpose of contributing to future fire prevention by analysing fire trends.

Report on the Occurrence of Industrial Accidents Report on the Occurrence of Industrial Accidents is published by the Ministry of Health, Labour and Welfare for the purpose of identifying the occurrence of accidents resulting in death or injury (fatal accidents and accidents resulting in death or injury requiring absence from work of four or more days) and fatal accidents and providing basic data for occupational safety and health administration. This chapter cites the following materials on the Ministry of Health, Labour and Welfare workplace safety website.

Fatal Accident Report A Fatal Accident Report is prepared when the labor standards office with administrative jurisdiction grasps a fatal industrial accident through an investigation, triggered by a report of a worker casualty, etc. Among fatal accidents that occurred during the period from 1 January to 31 December, figures compiled by the compilation date in April of the following year are published as finalised figures.

Worker Deaths, Injuries and Illness Reports The Report of Worker Deaths, Injuries and Illness is a compilation of the number of deaths and injuries requiring four or more days of absence from work, as ascertained from "Reports of Worker Casualties (Form No. 23)" submitted by employers to the labour standards office with administrative jurisdiction. Among deaths and injuries requiring four or more days of absence from work that occurred during the period from 1 January to 31 December, figures compiled by the compilation date in April of the following year are published as finalised figures.

Article 97, Paragraph 1 of the Industrial Safety and Health Regulations stipulates that when a worker has died or taken absence from work due to an industrial accident or injury, suffocation, or acute poisoning during work or in the workplace or in an attached building, the employer must submit a report using Form No. 23 to the Chief of the labour standards office with administrative jurisdiction without delay.

Traffic Accident Information The Traffic Accident Information are official statistics based on data reported by the prefectural police, which cover accidents that occurred on the roads prescribed in Article 2, paragraph 1, item 1 of the Road Traffic Act and resulted in deaths or injuries caused by vehicles, streetcars or trains. These statistics covering the numbers of traffic accidents, fatalities within 24 hours, persons injured, and fatalities within 30 days, are utilized effectively in formulating the government's traffic safety measures and preventing traffic accidents. These are announced by the National Police Agency.

Annual Traffic Statistics Report The Annual Traffic Statistics Report is published by the Traffic Bureau of the National Police Agency for the purpose of providing basic data for promoting measures to prevent traffic accidents. In addition to statistics on traffic accidents that occurred throughout Japan, it also includes traffic police statistics on traffic stops, traffic regulations, driver's licenses, etc., as well as basic data on population, roads, automobiles, etc.

Annual Report on Railway Statistics See "13 Transport and Tourism". This chapter covers the number of operation accidents and persons killed and injured of Japan Railway Companies, private railways.

Report on Marine Accident Inquiry The Report on Marine Accident Inquiries summarizes investigations and inquiries into marine accidents and is published by the Japan Marine Accident Tribunal of the Ministry of Land, Infrastructure, Transport and Tourism for the purpose of preventing further marine accidents. This chapter covers the number of vessels involved in marine accidents by type of marine accidents and vessel and the number of casualties.

Statistics of Electrical Power Safety The Statistics of Electrical Power Safety summarise accidents that occurred in relation to electric facilities such as machines, instruments, and electric lines installed for power generation, transformation, transmission, distribution, or use of electricity from the perspective of equipment and types of accidents based on annual reports on electric safety submitted to the Minister of Economy, Trade and Industry by electric utilities engaged in the businesses listed in the items of Article 38, Paragraph 4 of the Electricity Business Act and on electric accident reports submitted to the Minister of Economy, Trade and Industry or to the Director of the Regional Bureau of Economy, Trade and Industry with jurisdiction over the location of electric facilities for private use by installers of electric facilities for private use. The statistics are published by the Ministry of Economy, Trade and Industry with the aim of grasping trends in accidents at electrical facilities, and obtaining information that will be useful in examining technical standards and providing appropriate guidance to electrical facility installers in order to ensure a safe and stable supply of electricity. This chapter covers information on the number of electrical accidents by type of business operator listed in the items of Article 38, Paragraph 4 of the Electricity Business Act.

Business operator listed in the items of Article 38, Paragraph 4 of the Electricity Business Act refer to for regional electricity network operator, independent electricity network operator, distribution electricity network operator, site specific electricity network operator and electricity producer (As for the electricity producer, the sum of connected system peak load of electric workpiece for specific electricity exceeding 2 million kilowatts. (exceeding 100,000 kilowatts in the service area of the Okinawa electric power, incorporated)). Up to fiscal 2015, data are for general electric utilities, wholesale electric utilities, special electric utilities and specified-scale electricity suppliers.

See the Glossary for Terms in this chapter.

29-1 自然災害被害状況（平成27年～令和6年）

Natural Disasters (2015 to 2024)

年次 Year	り災世帯数 Households affected	り災者数 Persons affected	被害総額（100万円） Damage amount (million *yen*)	人的被害（人） Damage to persons (persons)				建物被害（棟） Damage to buildings (buildings)
				死者 Fatality	行方不明者 Missing	負傷者 Injured		住家被害 Dwelling houses
						重傷 Serious	軽傷 Slight	全壊 Ruined
平成27年 2015	10,422	23,857	280,968	64	1	368	778	123
28 2016	85,190	60,880	1,755,316	293	4	1,473	2,367	9,286
29 2017	7,338	14,892	599,422	127	2	455	1,054	366
30 2018	29,926	62,548	1,171,860	444	8	913	3,660	7,441
令和元年 2019	48,343	86,149	1,241,738	155	4	329	1,021	3,705
2 2020	9,087	19,321	708,068	119	9	289	704	1,640
3 2021	5,774	10,909	414,480	148	2	668	1,387	286
4 2022	13,754	22,847	504,379	152	7	697	1,545	316
5 2023	12,823	23,501	495,929	77	3	267	832	168
6 2024	33,566	55,807	1,973,766	627	6	575	1,499	6,540

年次 Year	建物被害（棟） Damage to buildings (buildings)						その他 Other	都道府県災害対策本部の設置（回） Establishment of prefectural headquarters for disaster control (times)
	住家被害 Dwelling houses				非住家被害 Non-residential buildings		河川（箇所） Rivers (places)	
	半壊 Half-ruined	一部破損 Partly ruined	床上浸水 Flood above the floor	床下浸水 Flood below the floor	公共建物 Public buildings	その他 Other		
平成27年 2015	7,264	6,846	2,930	15,556	343	4,401	3,374	47
28 2016	36,709	175,211	2,375	10,528	570	15,268	7,124	56
29 2017	2,294	4,878	5,632	17,972	157	2,722	8,678	70
30 2018	14,852	189,502	8,566	26,462	3,362	16,122	13,031	86
令和元年 2019	34,479	121,284	8,776	29,885	259	16,880	10,612	83
2 2020	4,600	4,674	1,956	7,166	97	3,158	6,409	62
3 2021	4,605	40,953	1,586	7,816	293	3,046	5,931	72
4 2022	8,252	60,132	4,680	10,319	219	5,386	4,777	79
5 2023	6,569	5,437	5,499	20,713	93	1,397	7,926	47
6 2024	24,636	131,271	1,385	6,729	647	43,581	4,591	62

資料 消防庁「消防白書」

Source: Fire and Disaster Management Agency.

29-2 都道府県別自然災害被害状況（令和6年）

Natural Disasters by Prefecture (2024)

都道府県	Prefecture	り災世帯数 House-holds affected	り災者数 Persons affected	人的被害（人） Damage to persons (persons)		建物（住家）被害（棟） Damage to dwelling houses (buildings)				その他 Other	災害対策本部の設置（回） Establishment of headquarters for disaster contorol (times)
				死者、行方不明者 Fatality or missing	負傷者 Injured	全壊 Ruined	半壊 Half-ruined	床上浸水 Flood above the floor	床下浸水 Flood below the floor	河川（箇所） Rivers (places)	
全国	Japan	33,566	55,807	633	2,074	6,540	24,636	1,385	6,729	4,591	62
北海道	Hokkaido	1	1	8	138	-	-	1	25	320	-
青森県	Aomori-*ken*	-	-	3	73	-	-	-	5	-	-
岩手県	Iwate-*ken*	32	41	1	12	-	1	31	56	90	1
宮城県	Miyagi-*ken*	-	-	-	10	-	-	-	-	7	-
秋田県	Akita-*ken*	73	180	3	40	3	55	15	277	174	1
山形県	Yamagata-*ken*	642	1,838	7	19	19	521	81	1,037	551	2
福島県	Fukushima-*ken*	-	-	-	11	-	-	2	46	1	-
茨城県	Ibaraki-*ken*	3	3	-	3	-	-	2	4	2	-
栃木県	Tochigi-*ken*	11	14	-	10	-	1	11	82	98	-
群馬県	Gumma-*ken*	16	35	-	12	-	-	12	67	4	-
埼玉県	Saitama-*ken*	147	145	1	14	4	53	211	354	3	-
千葉県	Chiba-*ken*	7	14	-	1	-	-	7	27	9	1
東京都	Tokyo-*to*	209	253	-	1	-	-	220	112	1	1
神奈川県	Kanagawa-*ken*	114	243	-	14	3	59	85	1,886	42	1
新潟県	Niigata-*ken*	4,746	10,806	10	109	111	4,131	10	68	42	1
富山県	Toyama-*ken*	992	902	3	62	258	807	-	-	35	1
石川県	Ishikawa-*ken*	25,658	39,744	580	1,317	6,118	18,655	71	968	1,151	2
福井県	Fukui-*ken*	12	35	-	9	-	12	-	6	20	1
山梨県	Yamanashi-*ken*	8	15	1	12	-	-	8	5	7	-
長野県	Nagano-*ken*	12	19	-	24	-	1	11	1	16	-
岐阜県	Gifu-*ken*	14	24	-	4	-	9	6	151	66	6
静岡県	Shizuoka-*ken*	105	211	-	5	1	37	77	207	65	1
愛知県	Aichi-*ken*	1	5	3	4	1	-	1	20	16	13
三重県	Mie-*ken*	1	1	-	2	-	-	1	11	2	4
滋賀県	Shiga-*ken*	4	15	-	-	2	2	-	6	1	-
京都府	Kyoto-*fu*	1	1	-	-	-	-	1	4	24	-
大阪府	Osaka-*fu*	-	-	-	5	-	-	-	29	-	-
兵庫県	Hyogo-*ken*	-	-	-	6	-	-	-	1	-	-
奈良県	Nara-*ken*	-	-	-	-	-	-	-	16	-	-
和歌山県	Wakayama-*ken*	1	2	-	-	1	-	-	2	12	1
鳥取県	Tottori-*ken*	-	-	-	1	-	-	-	2	13	1
島根県	Shimane-*ken*	16	22	-	1	-	1	15	97	130	1
岡山県	Okayama-*ken*	2	4	-	1	-	-	-	16	32	-
広島県	Hiroshima-*ken*	-	-	1	4	-	-	4	9	150	5
山口県	Yamaguchi-*ken*	86	128	-	3	-	50	37	64	372	-
徳島県	Tokushima-*ken*	-	-	1	-	-	-	-	2	6	2
香川県	Kagawa-*ken*	13	19	-	-	-	-	13	97	15	-
愛媛県	Ehime-*ken*	100	175	4	12	3	-	135	441	153	2
高知県	Kochi-*ken*	7	14	-	4	-	7	-	2	6	3
福岡県	Fukuoka-*ken*	5	17	2	23	3	-	2	29	58	1
佐賀県	Saga-*ken*	-	-	1	5	-	-	-	3	15	-
長崎県	Nagasaki-*ken*	13	18	-	9	-	-	13	80	31	-
熊本県	Kumamoto-*ken*	4	7	1	8	1	-	3	13	77	-
大分県	Oita-*ken*	141	234	-	2	2	41	96	154	448	1
宮崎県	Miyazaki-*ken*	209	356	2	45	5	117	66	55	22	3
鹿児島県	Kagoshima-*ken*	26	38	1	37	5	65	15	151	292	2
沖縄県	Okinawa-*ken*	134	228	-	2	-	11	122	41	12	4

資料　消防庁「消防白書」

Source: Fire and Disaster Management Agency.

29-3 消防力（令和6、7年）

Equipment and Personnel of Firefighting Services (2024 and 2025)

組織・設備	Organisation and equipment	令和6年 2024	7年 2025
消防職員・団員	Firefighters and volunteer firefighters		
消防本部数	Fire defence headquarters	720	720
消防署数	Fire department	1,716	1,716
消防出張所数	Fire stations	3,088	3,081
消防職員数	Firefighters	168,898	169,730
# 消防吏員	Persons engaged in department or stations	167,384	168,230
消防団数	Volunteer fire corps	2,174	2,169
消防分団数	Firefighting squads	21,861	21,799
消防団員数	Volunteer firefighters	746,681	732,223
消防車両等	Fire engines, etc.		
消防本部	Fire defence headquarters		
消防ポンプ自動車	Fire engines	7,755	7,793
はしご自動車	Fire engines with a ladder	1,083	1,066
化学消防車	Chemical fire trucks	916	905
救急自動車	Ambulances	6,640	6,727
指揮車	Command vehicles	1,808	1,803
救助工作車	Rescue vehicles	1,224	1,215
その他の消防自動車	Other	9,550	9,571
小型動力ポンプ	Portable motor pumps	3,505	3,446
自動車に積載	With a portable motor pump	393	352
台車に積載	Portable hand pumps	1,822	1,759
上記以外	Other	1,290	1,335
消防艇	Fireboats	36	35
ヘリコプター	Helicopters	32	32
消防団	Volunteer fire corps		
消防ポンプ自動車	Fire engines	13,521	13,692
化学消防車	Chemical fire trucks	20	7
指揮車	Command vehicles	933	1,184
その他の消防自動車	Other	3,094	2,442
小型動力ポンプ	Portable motor pumps	48,437	49,715
自動車に積載	With a portable motor pump	34,715	34,888
台車に積載	Portable hand pumps	3,690	4,142
上記以外	Other	10,032	10,685
消防艇	Fireboats	31	27
消防水利	Water facilities for fire protection		
消火栓	Fireplugs	1,991,328	2,014,237
防火水槽	Water tanks for fire protection	549,426	552,081
井戸	Wells	19,538	19,481

4月1日現在。消防車両等は保有数

As of 1 April. Fire vehicles refer to numbers of vehicles owned.

資料　消防庁「消防白書」

Source: Fire and Disaster Management Agency.

29-4 火災件数及び損害（令和2～6年）

Cases and Damage of Fires (2020 to 2024)

（単位 金額 100万円） (Value in millions of *yen*)

年次	Year	総数 Total 件数 Cases	損害額 Value of losses	り災世帯数 Households affected	り災人員数 Persons affected	死者数 Persons killed	負傷者数 Persons injured
令和2年	2020	34,691	103,739	17,931	37,754	1,326	5,583
3	2021	35,222	104,213	17,844	38,196	1,417	5,433
4	2022	36,314	101,743	18,415	38,458	1,452	5,750
5	2023	38,672	94,208	18,882	39,147	1,503	5,766
6	2024	37,141	99,876	18,666	38,555	1,451	5,805

年次	Year	#建物火災 Fire in buildings 件数 Cases	焼損棟数 Buildings burnt	焼損床面積 Floor area burned (m^2)	損害額 Value of losses	#林野火災 Fire in forests and fields 件数 Cases	焼損面積 Area burned (a)	損害額 Value of losses
令和2年	2020	19,365	27,476	1,015,053	97,378	1,239	44,885	201
3	2021	19,549	28,448	992,353	97,987	1,227	78,947	176
4	2022	20,167	28,795	1,064,873	95,328	1,239	60,517	345
5	2023	20,974	29,656	1,022,440	82,040	1,299	84,379	125
6	2024	20,972	29,692	991,609	76,875	831	107,346	737

資料 消防庁「火災年報」

Source: Fire and Disaster Management Agency.

29-5 全火災の出火原因別件数（令和2～6年）

Fires by Cause (2020 to 2024)

出火原因	Fires by Cause	令和2年 2020	3年 2021	4年 2022	5年 2023	6年 2024
総数	Total	34,691	35,222	36,314	38,672	37,141
# たばこ	Smoking	3,104	3,042	3,209	3,498	3,058
たき火	Bonfires	2,824	2,764	3,105	3,473	2,781
こんろ	Small kitchen furnaces	2,792	2,678	2,771	2,838	2,718
放火	Arson	2,497	2,333	2,242	2,495	2,377
電気機器	Electric machinery and appliances	1,611	1,816	1,960	2,205	2,577
火入れ	Kindling	1,684	1,640	1,889	2,175	1,804
放火の疑い	Suspected arson	1,555	1,555	1,468	1,616	1,527
電灯電話等の配線	Wiring of electric lights and telephones	1,398	1,473	1,494	1,520	1,701
配線器具	Wiring appliances	1,206	1,354	1,470	1,481	1,636
ストーブ	Stoves	1,076	1,091	1,115	997	1,016
排気管	Exhaust pipes	641	633	702	776	735
電気装置	Electric equipment	585	626	643	693	719
マッチ・ライター	Matches and lighters	571	587	565	591	536
灯火	Lighting	354	424	407	400	399
火あそび	Playing with fire	321	313	357	364	386
交通機関内配線	Wiring for transport facilities	358	364	395	350	364

資料 消防庁「火災年報」

Source: Fire and Disaster Management Agency.

29-6 労働災害死傷者数

Number of Killed or Wounded Persons in Industrial Accidents

A 業種別死亡者数（令和3～7年）

Number of Killed Persons by Industry (2021 to 2025)

業種	Industry	令和3年 2021	4年 2022	5年 2023	6年 2024	7年 2025
総数	Total	778	774	755	746	700
製造業	Manufacturing	131	140	138	142	115
鉱業	Mining	11	4	5	-	6
建設業	Construction	278	281	223	232	214
運輸交通業	Transport and traffic	94	93	112	111	85
貨物取扱	Freight handling	7	7	12	9	16
農林業	Agriculture and forestry	47	37	45	46	44
畜産・水産業	Livestock and poultry, fishery	24	14	11	12	23
商業	Commerce	64	81	72	55	61
金融広告業	Financial advertising business	1	4	2	1	2
映画・演劇業	Movie and theatre	2	1	-	-	1
通信業	Communications	4	1	1	1	3
教育研究	Education and research	6	6	6	3	4
保健衛生業	Public health services	12	8	12	11	18
接客娯楽	Customer entertainment	17	7	17	13	20
清掃・と畜	Garbage collection and slaughter	34	35	37	46	44
官公署	Government offices	-	-	2	1	-
その他の事業	Other businesses	46	55	60	63	44

新型コロナウイルス感染症へのり患による労働災害件数を除く。

Excluding the number of industrial accidents caused by COVID-19 infection.

資料 厚生労働省「死亡災害報告」 Source: Ministry of Health, Labour and Welfare.

29-6 労働災害死傷者数（続き）

Number of Killed or Wounded Persons in Industrial Accidents (*Cont' d*)

B 業種及び事故の型別死傷者数（令和7年）

Number of Killed or Wounded Persons by Type of Accident and Industry (2025)

業種	Industry	総数 Total	#墜落、転落 Crash and downfall	#転倒 Toppling	#はさまれ、巻き込まれ Jammed and caught in a machine	#交通事故（道路） Traffic accident (road)
総数	Total	135,333	20,864	37,195	13,047	6,984
製造業	Manufacturing	26,371	2,917	5,732	5,992	261
鉱業	Mining	203	60	30	44	4
建設業	Construction	13,437	4,343	1,579	1,496	499
運輸交通業	Transport and traffic	17,629	4,293	3,519	1,480	1,556
貨物取扱	Freight handling	1,562	210	370	161	15
農林業	Agriculture and forestry	2,580	596	428	242	31
畜産・水産業	Livestock and poultry, fishery	1,673	333	269	289	8
商業	Commerce	23,128	2,816	7,954	1,412	1,714
金融広告業	Financial advertising business	1,098	159	459	13	258
映画・演劇業	Movie and theatre	97	22	22	4	2
通信業	Communications	2,522	185	777	97	841
教育研究	Education and research	1,542	247	578	40	38
保健衛生業	Public health services	19,291	1,354	6,851	387	823
接客娯楽	Customer entertainment	10,238	965	3,591	439	175
清掃・と畜	Garbage collection and slaughter	6,871	1,307	2,430	603	195
官公署	Government offices	272	48	92	17	9
その他の事業	Other businesses	6,819	1,009	2,514	331	555

新型コロナウイルス感染症へのり患による労働災害件数を除く。

Excluding the number of industrial accidents caused by COVID-19 infection.

資料 厚生労働省「労働者死傷病報告」 Source: Ministry of Health, Labour and Welfare.

29-7 道路交通事故(平成28年～令和7年)

Road Traffic Accidents (2016 to 2025)

年次	Year	事故件数 Number of accidents 1)	死亡事故 Fatal accidents	負傷事故 Involving persons injured	死者数 Fatalities
平成28年	2016	499,201	3,790	495,411	3,904
29	2017	472,165	3,630	468,535	3,694
30	2018	430,601	3,449	427,152	3,532
令和元年	2019	381,237	3,133	378,104	3,215
2	2020	309,178	2,784	306,394	2,839
3	2021	305,196	2,583	302,613	2,636
4	2022	300,839	2,550	298,289	2,610
5	2023	307,930	2,618	305,312	2,678
6	2024	290,895	2,598	288,297	2,663
7	2025	287,023	2,495	284,528	2,547

年次	Year	負傷者数 Persons injured	人口10万人当たり Per 100 thousand population 2)	
			死者数 Fatalities	負傷者数 Persons injured
平成28年	2016	618,853	3.07	486.9
29	2017	580,850	2.91	457.6
30	2018	525,846	2.79	415.0
令和元年	2019	461,775	2.54	365.2
2	2020	369,476	2.25	292.8
3	2021	362,131	2.09	287.1
4	2022	356,601	2.08	284.1
5	2023	365,595	2.14	292.6
6	2024	344,395	2.14	277.0
7	2025	338,508	2.06	273.4

1) 物損事故を除く。 2) 算出に用いた人口は、各前年の総務省統計資料「国勢調査」又は「人口推計」(10月1日現在人口)による。

1) Excluding accidents involving only property damage. 2) In calculation of figures per 100 thousand population, the population used as the denominator is based on the Population Census or Population Estimates as of 1 October, by the Statistics Bureau, Ministry of Internal Affairs and Communications.

資料 警察庁「交通事故の発生状況」

Source: National Police Agency.

29-8 男女、年齢階級別道路交通事故死傷者数(令和7年)

Casualties in Road Traffic Accidents by Sex and Age Group (2025)

年齢階級 Age group	死者数 Fatalities			人口10万人当たり Per 100 thousand population 1)		
	計 Total	男 Male	女 Female	計 Total	男 Male	女 Female
総数 Total	2,547	1,739	808	2.06	2.89	1.27
6歳以下 years old and under	14	7	7	0.24	0.24	0.25
7-12	8	6	2	0.13	0.20	0.07
13-15	8	5	3	0.25	0.31	0.19
16-19	93	72	21	2.12	3.20	0.98
20-24	106	86	20	1.69	2.66	0.66
25-29	102	80	22	1.56	2.38	0.70
30-34	50	40	10	0.78	1.22	0.32
35-39	72	61	11	1.05	1.74	0.33
40-44	99	86	13	1.30	2.22	0.35
45-49	101	88	13	1.15	1.99	0.30
50-54	149	124	25	1.52	2.51	0.52
55-59	154	123	31	1.81	2.89	0.73
60-64	168	129	39	2.22	3.44	1.02
65-69	168	121	47	2.31	3.42	1.26
70-74	241	148	93	2.94	3.82	2.15
75歳以上 and over	1,014	563	451	4.88	6.78	3.62

年齢階級 Age group	負傷者数 Persons injured			人口10万人当たり Per 100 thousand population 1)		
	計 Total	男 Male	女 Female	計 Total	男 Male	女 Female
総数 Total	338,508	195,483	143,025	273.4	324.5	225.0
6歳以下 years old and under	5,103	2,680	2,423	89.2	91.5	86.8
7-12	10,293	6,411	3,882	171.9	209.0	132.9
13-15	7,739	4,798	2,941	242.3	293.1	189.0
16-19	19,167	11,840	7,327	437.0	526.2	343.0
20-24	25,994	16,008	9,986	415.2	495.5	329.7
25-29	26,996	16,078	10,918	414.2	479.1	345.2
30-34	26,398	15,694	10,704	412.7	477.3	344.5
35-39	26,808	16,055	10,753	390.1	457.5	319.8
40-44	27,639	16,434	11,205	362.2	424.7	298.0
45-49	29,046	17,133	11,913	332.1	386.7	276.2
50-54	32,240	18,807	13,433	329.4	380.6	277.3
55-59	26,317	15,192	11,125	310.0	357.4	262.4
60-64	20,516	11,860	8,656	270.9	316.0	226.7
65-69	14,412	7,971	6,441	198.3	225.2	172.7
70-74	12,943	6,514	6,429	157.9	168.2	148.6
75歳以上 and over	26,897	12,008	14,889	129.5	144.6	119.4

1) 算出に用いた人口は、総務省統計局「人口推計(令和6年10月1日現在)」による。

1) In calculation of figures per 100 thousand population, the population used as the denominator is based on the Population Estimates as of 1 October 2024 by the Statistics Bureau, Ministry of Internal Affairs and Communications.

資料 警察庁「交通統計年報」

Source: National Police Agency.

29-9 事故類型・当事者・法令違反別道路交通事故件数（令和6、7年）

Road Traffic Accidents by Type, Person Implicated and Kind of Offence (2024 and 2025)

区分	Item	全事故 All traffic accidents		死亡事故 Traffic accidents with deaths	
		令和6年 2024	7年 2025	令和6年 2024	7年 2025
総数	Total	290,895	287,023	2,598	2,495
		事故類型別 By type of accident			
人対車両	Traffic accidents between motor vehicle and pedestrian	38,643	38,693	919	843
車両相互	Traffic accidents between motor vehicles	240,107	235,950	909	911
車両単独	Traffic accidents involving one vehicle	12,090	12,325	734	706
列車	Train	55	55	36	35
		当事者別（第1当事者） By kind of party implicated (person principally implicated)			
車両	Vehicles	285,765	281,972	2,487	2,398
# 乗用車	Passenger cars	206,524	203,491	1,354	1,285
貨物車	Trucks	50,346	48,928	623	628
自動二輪車	Motorcycles	5,941	6,078	239	224
一般原付自転車	Motor bicycles	5,461	5,387	76	92
特定小型原付自転車	Specially permitted electric micromobility vehicles	245	246	1	-
軽車両	Light vehicles	16,808	17,375	161	140
その他	Other	8	3	-	1
歩行者	Pedestrians	643	548	110	94
不明	Unknown	4,487	4,503	1	3
		法令違反別（第1当事者） By kind of offence (person principally implicated)			
車両等	Vehicles and drivers	285,358	281,548	2,364	2,259
# 信号無視	Signal negligence	11,428	11,584	102	111
通行区分	Traffic partitions	2,775	2,758	114	93
最高速度	Speed limit	332	326	114	93
横断・後退等	Crossing and backing, etc.	2,788	2,889	17	11
車間距離不保持	Car interval	867	815	3	-
通行妨害	Blocking of traffic	174	227	-	-
追越し	Wrong passing ahead	786	759	10	8
右折、左折	Turning to the left (right)	3,840	3,786	11	14
優先通行妨害	Obstruction to preferential passing	8,855	8,842	82	80
交差点安全進行	Safe passing at the junction	19,987	20,824	116	103
歩行者妨害	Obstruction to pedestrian	11,562	11,410	206	203
横断自転車妨害	Blocking crossing bicycle	2,286	2,106	3	4
徐行	Go-slow	2,628	2,332	7	15
一時不停止	Failure in temporary stop	16,554	16,599	74	84
積載	Inappropriate loading	105	112	2	-
自転車通行方法	Improper passing of bicycle	62	80	-	1
酒酔い運転	Driving in intoxication	217	230	25	16
過労運転	Driving overworked	592	683	35	42
安全運転義務	Obligation of safety driving	196,502	192,112	1,399	1,328
歩行者	Pedestrians	641	546	110	93
# 信号無視	Signal negligence	329	267	52	43
横断方法等	Crossing	156	122	19	9
飛出し	Running out	77	76	-	1
不明	Unknown	4,896	4,929	124	143

資料 警察庁「交通統計年報」

Source: National Police Agency.

29−10 鉄道運転事故
Railway Accidents

A JR(令和元～5年度)
Japan Railway Companies (F.Y. 2019 to 2023)

年度 Fiscal year		運転事故件数 Number of operation accidents						死傷者数 Persons killed and injured		
		計 Total	列車事故 Train accidents	踏切障害 Crossing accidents	道路障害 Road accidents	人身障害 Personal accidents	物損 Property damages	計 Total	死者 Persons killed	負傷者 Persons injured
令和元年	2019	270	2	79	-	186	3	237	116	121
2	2020	232	2	75	-	154	1	204	127	77
3	2021	238	4	95	3	133	3	214	123	91
4	2022	287	3	83	-	198	3	266	154	112
5	2023	338	1	119	-	215	3	306	168	138

資料 国土交通省「鉄道統計年報」
Source: Ministry of Land, Infrastructure, Transport and Tourism.

29−10 鉄道運転事故(続き)
Railway Accidents (*Cont'd*)

B 民営鉄道(JR以外)(令和元～5年度)
Private Railways (Other than Japan Railway Companies) (F.Y. 2019 to 2023)

年度 Fiscal year		運転事故件数 Number of operation accidents						死傷者数 Persons killed and injured		
		計 Total	列車事故 Train accidents	踏切障害 Crossing accidents	道路障害 Road accidents	人身障害 Personal accidents	物損 Property damages	計 Total	死者 Persons killed	負傷者 Persons injured
令和元年	2019	345	13	129	38	165	-	375	138	237
2	2020	251	7	89	25	130	-	212	109	103
3	2021	305	7	122	34	140	2	252	139	113
4	2022	297	6	112	33	143	3	245	121	124
5	2023	342	8	137	29	166	2	270	125	145

鉄道及び軌道の計
Total of railway and tramway.

資料 国土交通省「鉄道統計年報」
Source: Ministry of Land, Infrastructure, Transport and Tourism.

29-11 海難（令和2～6年）
Marine Accidents (2020 to 2024)

年次 Year	海難発生隻数 Number of vessels involved in marine accidents					死傷者等数 Number of casualties			
	総数 Total 1)	海難種類別 By type of marine accident	船種別 By type of vessel						
		#衝突 Collision	#旅客船 Passenger ship	#貨物船 Cargo ship	#漁船 Fishing vessel	総数 Total	死亡 Fatalities	行方不明 Missing	負傷 Injuries
令和2年 2020	1,262	659	69	242	306	266	25	3	238
3 2021	1,148	630	56	239	298	224	26	14	184
4 2022	1,123	623	55	219	282	224	17	4	203
5 2023	1,086	616	52	232	279	255	20	9	226
6 2024	1,002	525	79	226	228	247	22	3	222

1） 船種の不詳を含む。
1) Including vessels whose type is not reported.

資料 国土交通省海難審判所「レポート海難審判」
Source: Marine Accident Tribunal, Ministry of Land, Infrastructure, Transport and Tourism.

29-12 電気事故（令和2～6年度）
Electric Accidents (F.Y. 2020 to 2024)

年度 Fiscal year	総件数 Total cases 1)	電気火災 Fire caused by electricity	感電死傷 Persons killed and injured by electric shock	電気工作物の破損 Damage to electric structures	供給支障（被害なし） Breakdown of supply (no damage)	発電支障又は放電支障 Trouble in generation and trouble in discharge
令和2年 2020	14,518	16	18	11,212	3,276	12
3 2021	11,832	7	14	8,791	3,016	16
4 2022	14,980	6	12	11,358	3,604	12
5 2023	15,292	1	14	11,422	3,853	17
6 2024	15,054	4	16	11,529	3,501	19

1件の事故が2以上の事故種類に該当する場合は、各項にそれぞれ計上しているが、「総件数」には重複して計上していない。 1） 電気工作物の破損等による死傷・物損及び電気事業法106条に基づくその他の事故報告を含む。
When an accident is related to two or more categories of accident, it is listed as one case in each category, but counted as one case in the total to avoid duplicate counting. 1) Including deaths, injury and damage to properties caused by the defects of electric structures and accidents to be reported under the Article 106 of the Electricity Business Act.

資料 経済産業省「電気保安統計」
Source: Ministry of Economy, Trade and Industry.