12 Information and Communication

This chapter contains statistics on information and communications industry, cable television, information and communication services, and radio stations.

Basic Survey on the Information and Communications Industry This survey has been conducted every year since 2010 by the Ministry of Internal Affairs and Communications and the Ministry of Economy, Trade and Industry, as well as independently by the Ministry of Internal Affairs and Communications since 2022, with the aim of clarifying the activities of enterprises that belong to "G-Information and Communications" in the Japan Standard Industrial Classification (JSIC) and obtaining basic data for policies on information and communications. The survey was conducted as of 31 March, and it covers enterprises in "Telecommunications", "Broadcasting", "Television program production", and "Services incidental to the internet" under "Information and Communications", selected through stratified random sampling using the place of business population database as population information.

Economic Census for Business Activity (Fundamental Statistical Survey) See "7 Business Activities". This chapter covers the establishments of Information and Communications from tabulation across industries (sales (income), etc.) of the Economic Census for Business Activity.

Market Survey on Electronic Commerce The Market Survey on Electronic Commerce is conducted by the Ministry of Economy, Trade and Industry to analyse the economic and impacts caused by the development and expansion of electronic commerce use among enterprises and consumers, the survey has been conducted annually since 1998. In addition to the market size of business to consumer electronic commerce (BtoC-EC), business to business electronic commerce (BtoB-EC), and consumer to consumer electronic commerce (CtoC-EC) in Japan, research has been carried out on cross-border electronic commerce market trends between Japan, the US, and China. This publication contains results for business to consumer electronic commerce (BtoC-EC) and business to business electronic commerce (BtoB-EC) in Japan.

ICT Statistics Database The ICT Statistics Database is run by the Ministry of Internal Affairs and Communications and provides information on the actual state of industries related to the information and communications industry, divided into three categories: data by sector, statistical survey data, and related information. This chapter covers the number of telephone and broadband service subscriptions and the number of radio stations.

Current Status of Cable Television The Current Status of Cable Television is a summary of the state of the spread of cable television and the provision of services. It is published by the Ministry of Internal Affairs and Communications on the "Cable Television Policy Portal Site." This chapter covers the number of cable TV subscribers and businesses.

Communication Usage Trend Survey The survey has been conducted by the Ministry of Internal Affairs and Communications every year, with the aim to provide basic information needed for the formulation and evaluation of policies and measures on telecommunication through investigating actual utilisation of ICT from the users' point of view and the status of communication networks in enterprises and their use of ICT. It is composed of the household section

and the corporate section. This chapter covers the household section, which is divided into the whole households section and the household members section.

The household section is conducted by mailing method at households randomly chosen by the two-stage stratified sampling method taking prefecture and city size into account from those in which the head is 20 years of age or older as of 1 April of the survey year and its members aged six or older.

Survey on the State of Informatization of Education in Schools Every year since 1988, the Ministry of Education, Culture, Sports, Science and Technology has conducted a survey on the state of informatisation of education in schools, with the aim of clarifying the state of the Internet access environment in schools and teachers' ICT utilisation leadership, as well as ICT equipment developed by local governments for school education and educational administration, along with obtaining basic data for studying and formulating educational policies through the national and local governments. The subjects of the survey were public elementary schools, junior high schools, compulsory education schools, senior high schools, special needs schools and secondary education schools established as of 1 March in the year of the survey.

See the Glossary for Terms in this chapter.

12-1 情報通信業の従業者数、売上高、営業利益及び経常利益（令和6年度）

Number of Persons engaged, Net sales, Operating Income, and Ordinary Income in Information and Communications (F.Y. 2024)

（単位 金額 100万円） (In millions of *yen*)

業種	Industry	従業者数 Number of persons engaged 1)	#常時従業者数 Number of regular employees	企業売上高 Corporate sales 2)	業種売上高 Industy sales 3)	営業利益 Operating profits	経常利益 Ordinary profits
情報通信業	Information and communications	483,165	457,550	38,270,071	27,698,931	3,822,186	4,496,012
電気通信業	Telecommunications	122,849	122,333	21,257,562	16,235,155	2,477,150	2,886,632
放送業	Broadcasting	49,587	48,870	3,997,720	2,821,845	277,326	341,400
テレビジョン番組制作業	Television programme production	26,532	24,680	820,180	372,450	50,320	86,144
インターネット附随サービス業	Services incidental to internet	284,197	261,668	12,194,609	8,269,481	1,017,390	1,181,836

年度末現在。情報通信業は、電気通信業、放送業、テレビジョン番組制作業及びインターネット付随サービス業の合計。売上高は年度の1年間 1) 受入れ派遣従業者は含まない。 2) 企業全体の売上高 3) 企業売上高のうち当該業種に係る売上高をいう。（例えば、電気通信業に属する企業の場合、「電気通信業」に係る売上高）

As of the end of fiscal year. The information and communications industry is the sum of telecommunications, broadcasting, television program production, and services incidental to internet. Net sales are for the fiscal year. 1) Not including incoming dispatched employees. 2) Enterprise-wide sales. 3) This refers to the sales amount related to the applicable industry among the total sales of an enterprise. (For example, for an enterprise belonging to the telecommunications industry, this would be the sales amount related to the "telecommunications industry.")

資料 総務省「情報通信業基本調査」

Source: Ministry of Internal Affairs and Communications.

12-2 情報通信業の産業別民営事業所数、従業者数及び売上(収入)金額(令和3年)

Numbers of Privately Owned Establishments, Numbers of Persons Engaged, and Amounts of Sales (Income) in Information and Communications Industries by Industry (2021)

(単位 金額 百万円) (Value in millions of *yen*)

産業	Industry	事業所数 Number of establishments	従業者数 Number of persons engaged	売上(収入)金額 Sales (income)
通信業	Communications	2,308	150,426	a) …
管理、補助的経済活動を行う事業所	Establishments engaged in administrative or ancillary economic activities	10	2,271	a) …
固定電気通信業	Fixed telecommunications	1,021	56,268	a) …
移動電気通信業	Mobile telecommunications	255	47,712	a) …
電気通信に附帯するサービス業	Services incidental to telecommunications	1,022	44,175	a) …
放送業	Broadcasting	1,685	61,292	a) …
管理、補助的経済活動を行う事業所	Establishments engaged in administrative or ancillary economic activities	7	169	a) …
放送業(有線放送業を除く)	Broadcasting, except cablecasting	980	41,358	a) …
有線放送業	Cablecasting	698	19,765	a) …
映像・音声・文字情報制作業	Video picture information, sound information, character information production and distribution	18,196	229,069	a) …
管理、補助的経済活動を行う事業所	Establishments engaged in administrative or ancillary economic activities	79	934	a) …
映像情報制作・配給業	Video picture information production and distribution	5,475	73,663	a) …
音声情報制作業	Sound information production	669	5,558	a) …
新聞業	Newspaper publishers	1,453	44,916	a) …
出版業	Publishers, except newspapers	4,118	54,989	a) …
広告制作業	Commercial art and graphic design	2,216	19,288	a) …
映像・音声・文字情報制作に附帯するサービス業	Services incidental to video picture, sound information, character information production and distribution	4,186	29,721	a) …
情報サービス業	Information services	39,976	1,250,949	33,703,062
管理、補助的経済活動を行う事業所	Establishments engaged in administrative or ancillary economic activities	249	6,419	-
ソフトウェア業	Computer programming and other software services	33,497	1,078,776	29,743,651
情報処理・提供サービス業	Data processing and information services	6,230	165,754	3,959,410
インターネット附随サービス業	Internet based services	7,673	184,715	7,845,906
管理、補助的経済活動を行う事業所	Establishments engaged in administrative or ancillary economic activities	66	10,856	-
インターネット附随サービス業	Internet based services	7,607	173,859	7,845,906

6月1日現在。外国の会社及び法人でない団体を除く。a) ネットワーク型産業である、通信業、放送業、映像・音声・文字情報制作業は、事業所単位で売上(収入)金額の把握ができない。

As of 1 June. Excluding companies headquartered outside Japan and organisations other than corporations. a) In the network-type industries of Communications, Broadcasting, and Services incidental to video picture, sound information, character information production and distribution, the amount of sales (income) cannot be determined by establishments.

資料 総務省統計局、経済産業省「経済センサス-活動調査結果」

Source: Statistics Bureau, Ministry of Internal Affairs and Communications. Ministry of Economy, Trade and Industry.

12-3 電子商取引の市場規模

Size of Electronic Commerce Market

A 消費者向け電子商取引（令和4～6年）

Business to Consumer Electronic Commerce (BtoC-EC) (2022 to 2024)

（単位 億円） (In one hundred millions of *yen*)

業種	Industry	令和4年 2022	5年 2023	6年 2024
合計	Total	227,449	248,435	261,225
物販系	Goods	139,997	146,760	152,194
食品、飲料、酒類	Food, beverages and liquors	27,505	29,299	31,163
生活家電、AV機器、PC・周辺機器等	Consumer electronics, audiovisual equipment, and personal computers/peripherals	25,528	26,838	27,443
書籍、映像・音楽ソフト	Books and video/music software	18,222	18,867	18,708
化粧品、医薬品	Toiletry and drug	9,191	9,709	10,150
生活雑貨、家具、インテリア	Household goods, furnishings, and interior accessories	23,541	24,721	25,616
衣類・服装雑貨等	Apparel, clothing sundries, etc.	25,499	26,712	27,980
自動車、自動二輪車、パーツ等	Motor vehicles, motorbikes, parts, etc.	3,183	3,223	3,336
その他	Other	7,327	7,391	7,797
サービス系	Services	61,477	75,169	82,256
旅行サービス	Travels servises	23,518	31,953	35,249
飲食サービス	Food servises	6,601	8,165	9,692
チケット販売	Ticket sales	5,581	6,658	7,061
金融サービス	Finance services	7,557	8,483	9,890
理美容サービス	Personal care services	6,139	6,854	7,302
フードデリバリーサービス	Food delivery services	5,300	5,868	5,442
その他（医療、保険、住居関連、教育等）	Other (medical care, insurance, housing, education, etc.)	6,782	7,189	7,621
デジタル系	Digital	25,974	26,506	26,776
電子出版（電子書籍・電子雑誌）	Electronic publishing (e-books and e-magazines)	6,253	6,683	6,722
有料音楽配信	Paid music distribution	1,023	1,165	1,233
有料動画配信	Paid video distribution	4,359	4,717	4,873
オンラインゲーム	Online gamed	13,097	12,626	12,553
その他	Other	1,242	1,316	1,395

資料 経済産業省「電子商取引に関する市場調査」
Source: Ministry of Economy, Trade and Industry.

12-3 電子商取引の市場規模
Size of Electronic Commerce Market

B 企業間電子商取引（令和4～6年）
Business to Business Electronic Commerce (BtoB-EC) (2022 to 2024)

（単位 億円） (In one hundred millions of *yen*)

業種	Industry	令和4年 2022	5年 2023	6年 2024
合計	Total	4,202,354	4,652,372	5,144,069
建設・不動産業	Construction and real estate	234,598	271,277	320,585
食品	Food	296,443	355,307	415,859
繊維・日用品・化学	Textile mill products, daily necessities, and scientific products	447,337	451,456	497,193
鉄・非鉄金属	Ferrous and non-ferrous metals	286,620	309,151	335,717
産業関連機器・精密機器	Industrial and precision equipment	207,734	221,639	238,228
電気・情報関連機器	Electrical and information-related equipment	450,282	451,318	504,055
輸送用機械	Transport equipment	588,775	735,495	833,263
情報通信	Information and communications	182,616	223,984	228,688
運輸	Transport	133,433	139,465	167,543
卸売	Wholesale	1,128,794	1,212,499	1,288,684
金融	Finance	160,314	184,548	210,445
広告・物品賃貸	Advertising and goods rental and leasing	44,596	47,957	52,794
小売	Retail trade	34,041	40,579	41,999
その他サービス業	Other service industries	6,771	7,697	9,018

資料 経済産業省「電子商取引に関する市場調査」
Source: Ministry of Economy, Trade and Industry.

12-4 ケーブルテレビの現状（令和4～6年度）
Cable Television (F.Y. 2022 to 2024)

年度末 End of fiscal year		自主放送を行うもの Broadcasting self-produced programmes 1)				再放送のみを行うもの Rebroadcasting only			CATV アクセスサービス CATV access service
		加入世帯数（万） Household subscribers (ten thousand)	普及率 Penetration rate (%) 2)	事業者数 Operators	設備数 Facilities	加入世帯数（万） Household subscribers (ten thousand)	事業者数 Operators	設備数 Facilities	契約数（万） Subscribers (ten thousand)
令和4年	2022	3,161	52.5	456	652	100	178	298	627
5	2023	3,181	52.3	452	646	101	175	302	613
6	2024	3,188	52.0	449	639	102	175	302	601

登録に係る有線電気通信設備分 1）IPマルチキャスト方式を含む。 2）最新の普及率は、令和7年1月1日現在の住民基本台帳世帯数から算出
Referring to registered cable television facilities. 1) Including IP multicast broadcasting. 2) The latest data for the penetration rate is derived from the number of households in the Basic Resident Registration as of 1 January, 2025.

資料 総務省「情報通信統計データベース」「ケーブルテレビの現状」
Source: Ministry of Internal Affairs and Communications.

12-5 情報通信サービスの加入・契約数（令和5～7年度）

Number of Subscriptions and Contracts to Information and Communications Services (F.Y. 2023 to 2025)

（単位 1,000）　(In thousand)

年度末 End of fiscal year		加入電話 Fixed telephone subscribers	ISDN Integrated services digital network contracts	ブロードバンドサービス Subscribers to broadband communications						携帯電話 Mobile phone contracts
				FTTH Fibre to the Home 1)	DSL Digital subscriber line 2)	CATV Cable TV	BWA Broadband wireless access 3)	3.9～4世代携帯電話 Long term evolution	第5世代携帯電話 5G NR (5G new radio)	
令和5年	2023	11,829	1,696	40,547	228	6,126	87,934	118,761	92,367	223,160
6	2024	11,017	1,512	41,251	36	6,008	91,513	111,477	112,067	229,795
7	2025	10,137	1,326	41,481	1	5,951	94,052	107,643	126,323	237,454

1） 光ファイバー回線でネットワークに接続するアクセスサービス（集合住宅内等において、一部に電話回線を利用するVDSL等を含む。） 2） 電話回線（メタル回線）でネットワークに接続するアクセスサービス（ADSL等） 3） 2.5ギガヘルツ帯を使用する広帯域移動無線アクセスシステム（WiMAX等）でネットワークに接続するアクセスサービス

1) Internet access service via optical fibre (including such service using telephone line partly in collective homes, as VDSL).
2) Internet access service via telephone line (metallic wire line), such as ADSL. 3) Internet access service via BWA (Broadband Wireless Access) access system using the 2.5GHz zone, such as WiMAX.

資料 総務省「情報通信統計データベース」
Source: Ministry of Internal Affairs and Communications.

12-6 世帯における情報通信機器の保有率（令和5～7年）

Household Ownership of Information and Communications Apparatus (2023 to 2025)

（単位 パーセント）　(%)

年次 Year		固定電話 Fixed-line phones	FAX Facsimile machines	携帯電話 Mobile phones	スマートフォン Smart phones	タブレット型端末 Tablets	パソコン Personal computers	ウェアラブル端末 Wearables	インターネットに接続できるゲーム機 Internet-enabled game consoles
令和5年	2023	57.9	26.9	28.4	90.6	36.4	65.3	9.4	31.4
6	2024	54.9	24.5	25.7	90.5	37.7	66.4	11.2	34.1
7	2025	53.6	23.5	23.9	91.8	36.9	64.4	11.2	34.7

8月31日現在。複数回答
As of 31 August. Multiple answers.

資料 総務省「通信利用動向調査」
Source: Ministry of Internal Affairs and Communications.

12-7 男女、年齢階級別インターネットの利用率（令和7年）

Internet Usage Rate by Sex and Age Group (2025)

（単位 パーセント） (%)

年齢階級	Age group	電子メールの送受信 Receiving and sending e-mails	ホームページやブログの閲覧、書き込み又は開設・更新 Browsing the internet and writing blogs	SNSの利用 Use of social networking services 1)	動画投稿・共有サイトの利用 Use of sites for video upload and share 2)	無料動画配信サービスの利用 Use of free video streaming services 3)	検索サービスの利用 Use of search services 4)	新聞社やテレビ局のニュースサイト閲覧 Browsing news sites of newspapers and television stations	商品・サービスの購入・取引（計） Transaction of goods or services (total)
総数	Total	75.4	54.5	79.4	61.3	38.8	74.8	39.9	61.2
6-12歳	years old	18.3	27.5	42.0	79.7	27.1	51.4	4.3	12.1
13-19		60.0	54.3	89.5	75.4	40.3	78.6	20.0	37.1
20-29		79.4	61.6	90.2	72.8	47.8	78.8	32.6	75.7
30-39		82.7	61.4	88.7	76.8	47.7	79.5	45.1	78.2
40-49		85.3	66.6	89.5	69.8	45.2	83.2	49.5	76.9
50-59		85.6	61.8	85.0	64.6	44.1	83.3	52.1	73.8
60-64		84.1	55.4	78.8	52.7	39.4	77.6	47.4	64.4
65-69		80.6	50.1	73.4	46.2	32.0	73.6	46.6	57.2
70-74		74.4	42.1	66.4	33.3	24.4	69.3	39.6	44.0
75-79		67.4	35.1	59.6	23.8	18.1	55.6	36.3	35.9
80歳以上	years old and over	54.6	22.9	45.2	15.2	11.4	38.0	23.9	22.2
男	Male	76.4	55.4	77.9	64.3	37.7	75.4	43.4	63.1
6-12歳	years old	18.9	27.2	38.5	82.3	24.4	53.6	5.4	12.8
13-19		56.3	55.6	89.1	75.5	36.4	76.3	19.9	35.8
20-29		77.1	59.4	88.5	73.8	43.3	78.4	32.6	73.5
30-39		81.7	59.6	87.7	76.1	43.2	79.2	45.2	76.0
40-49		86.8	66.5	87.8	73.4	43.9	82.7	52.7	76.4
50-59		87.4	62.4	83.6	68.4	42.5	83.5	56.1	75.7
60-64		87.8	56.4	76.2	56.0	38.7	77.9	53.1	68.8
65-69		84.7	54.3	72.4	50.6	35.6	74.4	52.8	64.4
70-74		78.3	46.8	65.0	38.0	28.2	71.1	48.3	51.2
75-79		71.0	38.7	57.6	28.0	21.3	62.2	44.6	44.5
80歳以上	years old and over	58.1	28.9	42.3	18.3	14.6	41.5	35.1	32.1
女	Female	74.4	53.7	80.8	58.5	40.0	74.2	36.5	59.4
6-12歳	years old	17.6	27.7	45.7	77.0	29.9	49.2	3.1	11.4
13-19		63.7	52.9	89.9	75.4	44.2	81.0	20.2	38.5
20-29		81.7	63.8	92.0	71.6	52.4	79.2	32.6	77.9
30-39		83.8	63.2	89.7	77.5	52.2	79.8	45.0	80.4
40-49		83.7	66.8	91.1	66.1	46.4	83.8	46.4	77.4
50-59		83.7	61.2	86.3	60.9	45.6	83.2	48.2	71.9
60-64		80.6	54.4	81.3	49.4	40.0	77.3	41.9	60.2
65-69		76.4	46.0	74.3	41.8	28.4	72.7	40.5	50.1
70-74		70.6	37.5	67.8	28.7	20.6	67.6	31.0	37.0
75-79		64.0	31.5	61.6	19.7	15.1	49.1	28.2	27.4
80歳以上	years old and over	51.8	18.0	47.6	12.6	8.8	35.2	14.9	14.2

8月31日現在。過去1年間に利用したもの。複数回答 1) 無料通話機能を含む。 2) YouTube、ニコニコ動画など 3) Tver、NHKプラスなど 4) Google検索、Yahoo!検索など

As of 31 August. Use for the previous year. Multiple answers. 1) Including free calling features. 2) YouTube, *Nico Nico Douga* , etc. 3) Tver, NHK plus, etc. 4) Google search, Yahoo! search, etc.

資料 総務省「通信利用動向調査」

Source: Ministry of Internal Affairs and Communications.

12-8 公立学校におけるICT環境の整備状況（令和6年度）

ICT Environment of Public Schools (F.Y. 2024)

区分	Item	総数 Total	小学校 Elementary schools	中学校 Lower secondary schools	義務教育学校 Compulsory education schools	高等学校 Upper secondary schools	中等教育学校 Secondary schools	特別支援学校 Schools for special needs education
学校数	Schools	32,048	18,271	8,945	232	3,439	35	1,126
児童生徒数	Students 1)	10,895,258	5,825,949	2,867,856	75,951	1,951,282	23,853	150,367
教員数	Teachers	880,811	402,395	226,467	7,860	159,539	1,835	82,715
普通教室数	Ordinary classrooms	488,127	277,211	114,880	4,287	60,401	730	30,618
児童生徒一人当たりの学習者用PC台数	Number of student computers per student	1.1	1.1	1.1	1.1	1.2	1.1	1.2
教員の校務用PC整備率	Ratio of teachers using computers for school work (%)	131.2	130.1	128.4	131.0	142.1	123.5	123.8
普通教室における校内LAN整備率	Ratio of schools equipped with in-house LAN in ordinary classrooms (%)	99.1	99.0	99.0	99.9	99.7	100.0	99.1
遠隔教育の実施状況	Implementation status of distance learning							
実施している	Currently being implemented	18,283	10,605	5,056	176	1,697	25	724
合同授業型	Joint-class type 2)	9,772	6,087	2,405	115	686	14	465
教師支援型	Teacher-assisted type 2)	7,401	4,607	1,746	71	743	16	218
教科・科目充実型	Curriculum-enriched type 2)	421	-	150	8	217	7	39
個々の児童生徒の状況に応じて実施	Implemented according to the situation of each student	12,592	7,087	3,663	106	1,152	14	570
意向はあるが実施できていない	There is an intention, but it has not been implemented yet	2,677	1,515	791	18	299	2	52
実施していない	Not implemented	11,088	6,151	3,098	38	1,443	8	350
普通教室の大型提示装置整備率	Ratio of ordinary classrooms equipped with large display apparatus (%) 3)	91.0	93.3	91.5	92.0	93.1	97.4	64.2

3月1日現在。ICT（Information and Communication Technology）：コンピュータやインターネットなどの情報通信技術。令和6年能登半島地震の影響により回答不可能となった石川県及び新潟県の一部の学校は除く。 1）5月1日現在
2）一つの遠隔授業が「合同授業型」、「教師支援型」、「教科・科目充実型」の複数の類型に該当する場合は、当てはまる類型全て 3）大型提示装置を設置している普通教室の総数÷普通教室の総数

As of 1 March. ICT refers to information and communication technology such as computer and the Internet. Excluding some schools in Ishikawa and Niigata prefectures that were unable to respond due to the impact of the 2024 Noto Peninsula Earthquake. 1) As of 1 May. 2) If a remote class falls under multiple of "joint-class type," "teacher-assisted type," and "curriculum-enriched type," all applicable types. 3) Total number of ordinary classrooms equipped with large display apparatus / Total number of ordinary classrooms.

資料 文部科学省「学校における教育の情報化の実態等に関する調査」
Source: Ministry of Education, Culture, Sports, Science and Technology.

12-9 用途、局種別無線局数(令和7年度)

Radio Stations by Different Uses and Kind of Station (F.Y. 2025)

用途	Different uses	総数 Total	#固定局 Fixed	#基地局 Base	#アマチュア局 Amateur	#陸上移動局 Mobile (on land)	#携帯局 Portable	#簡易無線局 Citizen
無線局総数	Total of radio stations	375,880,704	91,945	1,116,881	329,653	336,576,974	110,406	1,585,134
電気通信業務	Telecommunications	372,679,837	6,301	1,059,566	-	335,688,133	6	20
陸上運輸	Land transportation	191,468	289	19,875	-	171,273	1	-
海上水上運輸	Water transportation	20,237	11	15	-	78	57	-
航空運輸	Air transportation	10,490	2	211	-	5,106	238	-
新聞	Newspaper	1,411	4	31	-	274	983	-
放送	Broadcasting	43,685	2,041	102	-	13,092	11,794	-
漁業	Fisheries	35,090	180	23	-	230	600	-
ガス	Gas	10,986	1,382	505	-	9,058	39	-
熱供給業	Heat supply	13	-	1	-	12	-	-
電気	Electricity	33,051	4,221	2,973	-	24,423	802	-
上下水道	Water supply and sewerage	7,020	502	438	-	6,042	28	2
港湾	Ports	8,302	23	61	-	1,338	848	-
港湾工事	Harbor Construction	470	22	41	-	317	36	-
水防水利道路	Flood defence, irrigation and road	54,312	21,480	11,842	-	18,680	1,492	-
農林業	Agriculture and forestry	388	83	36	-	264	-	4
消防	Fire defence	141,347	1,748	2,614	-	135,283	1,433	-
救急医療	Emergent medical services	3,811	38	176	-	2,971	504	-
救難	Rescue	1,698	8	10	-	257	178	-
気象	Weather	797	5	61	-	97	-	-
防災行政	Disaster prevention administration	125,449	49,731	1,857	-	72,866	636	-
地方行政	Local administration	768	5	94	-	647	9	-
公害対策	Anti-Pollution measures	1	-	-	-	-	-	-
防災対策	Disaster prevention measures	7,455	49	165	-	4,866	2,333	-
警備	Guard	2,490	-	93	-	2,351	-	-
宇宙開発	Space development	342	1	1	-	1	96	-
教育	Education	127	-	111	-	16	-	-
学術研究	Scientific research	10,759	22	8	-	101	18	-
上記以外の国家行政	Other government administration	221,514	3,416	6,356	-	124,343	83,574	-
外国公務	Foreign official duties	569	1	11	-	553	-	-
アマチュア	Amateur	329,658	-	-	329,653	-	-	5
スポーツ・レジャー	Sports and leisure	10,265	-	7	-	2,596	266	71
簡易無線	Simplicity radio	1,584,643	-	3	-	23	2	1,584,607
MCA	MCA	104,779	4	-	-	104,629	-	-
一般業務	General business	145,609	373	5,007	-	115,232	4,140	424
その他	Other	91,863	3	4,587	-	71,822	293	1

年度末現在

As of the end of fiscal year.

資料 総務省「情報通信統計データベース」

Source: Ministry of Internal Affairs and Communications.