

(1) Statistics meta information (indicator) acquisition

• Base URL

No	Public format	Base URL
1	XML	https://dashboard.e-stat.go.jp/api/1.0/XML/getIndicatorInfo?
2	JSON	https://dashboard.e-stat.go.jp/api/1.0/Json/getIndicatorInfo?
3	CSV	https://dashboard.e-stat.go.jp/api/1.0/Csv/getIndicatorInfo?

Note: Base URL is case-sensitive. The parameter name of the request parameter is also case-sensitive.

• Request parameter

No	Parameter name	Parameter outline and use, etc.	acquire	Multiple selection possible or not	Code	Description
1	Lang	Language of data to acquire ("JP" if not specified)			JP (default) EN	Japanese English
2	IndicatorCode	Indicator code (Use if indicator code is already known)		✓ (Can specify up to 50)	(19 digit indicator code for which you want to acquire information)	When specifying multiples, delimit using "," Ex: &IndicatorCode=11111111111111111111,22222222222222222222
3	Category	Statistics category code (small classification) (Use when wanting to do a rough search of the category)			<a href="#">Refer to [Code information] sheet</a>	
4	Time	Time axis (individual) (Use when searching for indicators that hold data for the specified time)  [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [nQ]=nth quarter (n=1~4) [CY]=Calendar year (fixed characters), [FY]=Fiscal year (fixed characters), Ending 00= (fixed characters)			yyyymm00 yyyy1Q00 .yyyy2Q00 .yyyy3Q00 .yyyy4Q00  yyyyCY00 yyyyFY00	Month Quarter Calendar year Fiscal year
5	TimeFrom	Time axis (start)			Same as time axis (individual)	
6	TimeTo	Time axis (end)			Same as time axis (individual)	
7	Cycle	Data cycle (Use when searching for indicators that hold data for the specified cycle)			1 2 3 4	Month Quarter Year Fiscal year
8	RegionalRank	Regional rank (Use when searching for indicators that hold data for the specified regional rank)			1 2 3 4	Country Nationwide (Japan) Prefecture City
9	IsSeasonalAdjustment	Original and seasonal adjusted figures (Use when searching for indicators that hold data with the original figures or the seasonally adjusted figures)			1 2	Original figures Seasonally adjusted figures
10	StatCode	Statistics code (Use if statistics code is already known for indicators you want to search)			<a href="#">Refer to [Code information] sheet</a>	Statistics code linked to indicator information you want to acquire
11	StatName	Statistical survey name (Use when wanting to search from the statistical survey name)			[Statistical survey name for which you want to acquire information] Search by partial match Refer to the StatCode description line in the "Code information" sheet for character strings that are used for search options.	When using characters that cannot be used in a URL such as Japanese, <b>URL encoding (character code UTF-8) is required</b>
12	SearchIndicatorWord	Indicator name (Use when wanting to search using the indicator name)			[Indicator name for which you want to acquire information] Search by partial match	When using characters that cannot be used in a URL such as Japanese, <b>URL encoding (character code UTF-8) is required</b>
13	callback	Callback function name (JSONP: Use when acquiring as cross-domain data)			[Optional character strings (function name)]	<b>Can specify only JSON format.</b> Use when specifying information as JSONP. (Not recommended for supporting CORS)
14	modifiedFrom	Date of update (start) (Use when searching for information that was updated recently) [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [dd]=Date (0 supplemented)			yyyymmdd	
15	modifiedTo	Date of update (end)			yyyymmdd	

(2) Statistics meta information (region) acquisition

• Base URL

No	Public format	Base URL
1	XML	https://dashboard.e-stat.go.jp/api/1.0/XML/getRegionInfo?
2	JSON	https://dashboard.e-stat.go.jp/api/1.0/Json/getRegionInfo?
3	CSV	https://dashboard.e-stat.go.jp/api/1.0/Csv/getRegionInfo?

Note: Base URL is case-sensitive. The parameter name of the request parameter is also case-sensitive.

• Request parameter

No	Parameter name	Parameter outline and use, etc.	acquire	Multiple selection possible or not	Code	Description
1	Lang	Language of data to acquire ("JP" if not specified)			JP (default) EN	Japanese English
2	RegionCode	Region code (Use if region code is already known)		✓ (Can specify up to 50)	(5 digit city code for which you want to acquire information) (Country level is country name code (ISO 3166-1) 3 digits)	When specifying multiples, delimit using "," Ex: &RegionCode=00000,13100
3	ParentRegionCode	Top rank region code (Use when searching for "child" regions linked to "parent" (top rank) regions)			(5 digit top rank region code for region code which you want to acquire information) [Region hierarchy image] 1. Nationwide 2. Prefecture 3. City(District, sub-prefecture, promotion office) 4. Ward, town, village	Ex 1: Parent code "00000" (Nationwide) Child code "01000" (Hokkaido) : Child code "47000" (Okinawa-ken) Ex 2: Parent code "13000" (Tokyo-to) Child code "13100" (Ku-area) : Child code "13420" (Ogasawara sub-prefecture) Ex 3: Parent code "13100" (Ku-area) Child code "13101" (Chiyoda-ku) : Child code "13123" (Edogawa-ku)  Ex) Get a list of municipalities in each prefecture (Ex:Iwate-ken(03000)) Parent code[ParentRegionCode=03000 (Iwate-ken) ]designate Child code 「03201」 (Morioka-shi) Child code 「03202」 (Miyako-shi) : Child code 「03500」 (Kunohe-gun) Child code 「03520」 (Ninohe-gun) ※ "City" and "District" information can be obtained. The parent code for "town" and "village" is "district (sub-prefecture, promotion office)". Please change the Parent code to obtain the "town" and
4	Time	Time axis (individual) (Use when searching for regions that exist in the specified time)  [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [nQ]=nth quarter (n=1~4) [CY]=Calendar year (fixed characters), [FY]=Fiscal year (fixed characters), Ending 00= (fixed characters)			yyyymm00 yyyy1Q00 .yyyy2Q00 .yyyy3Q00 .yyyy4Q00  yyyyCY00 yyyyFY00	Month Quarter Calendar year Fiscal year

5	TimeFrom	Time axis (start)			Same as time axis (individual)	
6	TimeTo	Time axis (end)			Same as time axis (individual)	
7	RegionLevel	Region level (Use when wanting to search in a smaller group of a region such as at a prefecture level or city level)		✓	<a href="#">Refer to [Code information] sheet</a>	Region level you want to acquire When specifying multiples, delimit using "," (Search using the OR condition when specifying multiples)
8	SearchRegionWord	Region name (Use when wanting to search using the region name)			[Region name for which you want to acquire information] Search by partial match	When using characters that cannot be used in an URL such as Japanese, <b>URL encoding (character code UTF-8) is required</b>
9	callback	Callback function name (JSONP: Use when acquiring as cross-domain data)			[Optional character strings (function name)]	<b>Can specify only JSON format.</b> Use when specifying information as JSONP. (Not recommended for supporting CORS)
10	modifiedFrom	Date of update (start) (Use when searching for information that was updated recently) [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [dd]=Date (0 supplemented)			yyyyymmdd	
11	modifiedTo	Date of update (end)			yyyyymmdd	

### (3) Statistics meta information (term) acquisition

#### • Base URL

No	Public format	Base URL
1	XML	<a href="https://dashboard.e-stat.go.jp/api/1.0/XML/getTermInfo?">https://dashboard.e-stat.go.jp/api/1.0/XML/getTermInfo?</a>
2	JSON	<a href="https://dashboard.e-stat.go.jp/api/1.0/Json/getTermInfo?">https://dashboard.e-stat.go.jp/api/1.0/Json/getTermInfo?</a>
3	CSV	<a href="https://dashboard.e-stat.go.jp/api/1.0/Csv/getTermInfo?">https://dashboard.e-stat.go.jp/api/1.0/Csv/getTermInfo?</a>

Note: Base URL is case-sensitive. The parameter name of the request parameter is also case-sensitive.

#### • Request parameter

No	Parameter name	Parameter outline and use, etc.	acquir	Multiple selection possible or not	Code	Description
1	Lang	Language of data to acquire (*JP* if not specified)			JP (default) EN	Japanese English
2	Category	Statistics category code (small classification) (Use when wanting to do a rough search of the category)			<a href="#">Refer to [Code information] sheet</a>	
3	IndicatorCode	Indicator code (Use when wanting to search for terms linked to the indicator code)			(19 digit indicator code for which you want to acquire information)	
4	StatCode	Statistics code (Use when wanting to search for terms linked to the statistics code and statistical survey name)			<a href="#">Refer to [Code information] sheet</a>	The statistics code from public statistics is the same as the "government statistics code".
5	SearchTermWord	Term name (Use when wanting to search using the term name)			[Term name for which you want to acquire information] Search by partial match	When using characters that cannot be used in an URL such as Japanese, <b>URL encoding (character code UTF-8) is required</b>
6	callback	Callback function name (JSONP: Use when acquiring as cross-domain data)			[Optional character strings (function name)]	<b>Can specify only JSON format.</b> Use when specifying information as JSONP. (Not recommended for supporting CORS)
7	modifiedFrom	Date of update (start) (Use when searching for information that was updated recently) [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [dd]=Date (0 supplemented)			yyyyymmdd	
8	modifiedTo	Date of update (end)			yyyyymmdd	

### (4) Statistics meta information (social event) acquisition

#### • Base URL

No	Public format	Base URL
1	XML	<a href="https://dashboard.e-stat.go.jp/api/1.0/XML/getSocialEventInfo?">https://dashboard.e-stat.go.jp/api/1.0/XML/getSocialEventInfo?</a>
2	JSON	<a href="https://dashboard.e-stat.go.jp/api/1.0/Json/getSocialEventInfo?">https://dashboard.e-stat.go.jp/api/1.0/Json/getSocialEventInfo?</a>
3	CSV	<a href="https://dashboard.e-stat.go.jp/api/1.0/Csv/getSocialEventInfo?">https://dashboard.e-stat.go.jp/api/1.0/Csv/getSocialEventInfo?</a>

Note: Base URL is case-sensitive. The parameter name of the request parameter is also case-sensitive.

#### • Request parameter

No	Parameter name	Parameter outline and use, etc.	acquir	Multiple selection possible or not	Code	Description
1	Lang	Language of data to acquire (*JP* if not specified)			JP (default) EN	Japanese English
2	Time	Time axis (individual) (Use when searching for social events that exist in the specified time)  [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [nQ]=nth quarter (n=1~4) [CY]=Calendar year (fixed characters), [FY]=Fiscal year (fixed characters). Ending 00= (fixed characters)			yyyyymm00 yyyy1Q00 .yyyy2Q00 .yyyy3Q00 .yyyy4Q00  yyyyCY00 yyyyFY00	Month Quarter  Calendar year Fiscal year
3	TimeFrom	Time axis (start)			Same as time axis (individual)	
4	TimeTo	Time axis (end)			Same as time axis (individual)	
5	SocialEventLevel	Social event level (Use when wanting to filter only important events, etc.)			1 2 3	Low Medium High
6	Category	Statistics category code (small classification) (Use when wanting to do a rough search of the category)			<a href="#">Refer to [Code information] sheet</a>	
7	callback	Callback function name (JSONP: Use when acquiring as cross-domain data)			[Optional character strings (function name)]	<b>Can specify only JSON format.</b> Use when specifying information as JSONP. (Not recommended for supporting CORS)
8	modifiedFrom	Date of update (start) (Use when searching for information that was updated recently) [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [dd]=Date (0 supplemented)			yyyyymmdd	
9	modifiedTo	Date of update (end)			yyyyymmdd	

### (5) Statistics meta information (statistical survey) acquisition

#### • Base URL

No	Public format	Base URL
1	XML	<a href="https://dashboard.e-stat.go.jp/api/1.0/XML/getStatInfo?">https://dashboard.e-stat.go.jp/api/1.0/XML/getStatInfo?</a>
2	JSON	<a href="https://dashboard.e-stat.go.jp/api/1.0/Json/getStatInfo?">https://dashboard.e-stat.go.jp/api/1.0/Json/getStatInfo?</a>
3	CSV	<a href="https://dashboard.e-stat.go.jp/api/1.0/Csv/getStatInfo?">https://dashboard.e-stat.go.jp/api/1.0/Csv/getStatInfo?</a>

Note: Base URL is case-sensitive. The parameter name of the request parameter is also case-sensitive.

#### • Request parameter

No	Parameter name	Parameter outline and use, etc.	acquir	Multiple selection possible or not	Code	Description
1	Lang	Language of data to acquire (*JP* if not specified)			JP (default) EN	Japanese English
2	IndicatorCode	Indicator code (Use if indicator code is already known)		✓ (Can specify up to 50)	(19 digit indicator code for which you want to acquire information)	When specifying multiples, delimit using "," Ex: &IndicatorCode=11111111111111111111,22222222222222222222
3	StatCode	Statistics code (Use if statistics code is already known)			<a href="#">Refer to [Code information] sheet</a>	The statistics code from public statistics is the same as the "government statistics code".
4	SearchSurveyWord	Statistical survey name (Use when wanting to search from the statistical survey name)			[Statistical survey name for which you want to acquire information] Search by partial match	When using characters that cannot be used in an URL such as Japanese, <b>URL encoding (character code UTF-8) is required</b>

5	callback	Callback function name (JSONP: Use when acquiring as cross-domain data)		[Optional character strings (function name)]	<b>Can specify only JSON format.</b> Use when specifying information as JSONP. (Not recommended for supporting CORS)
6	modifiedFrom	Date of update (start) (Use when searching for information that was updated recently) [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [dd]=Date (0 supplemented)		yyyymmdd	
7	modifiedTo	Date of update (end)		yyyymmdd	

## (6) Statistics data acquisition

### • Base URL

No	Public format	Base URL
1	XML	https://dashboard.e-stat.go.jp/api/1.0/XML/getData?
2	JSON	https://dashboard.e-stat.go.jp/api/1.0/Json/getData?
3	JSON-stat	https://dashboard.e-stat.go.jp/api/1.0/JsonStat/getData?
4	CSV	https://dashboard.e-stat.go.jp/api/1.0/Csv/getData?

**Note: Base URL is case-sensitive. The parameter name of the request parameter is also case-sensitive.**

### • Request parameter

No	Parameter name	Parameter outline and use, etc.	Required	Multiple selection possible or not	Code	Description
1	Lang	Language of data to acquire (*JP* if not specified)			JP (default) EN	Japanese English
2	IndicatorCode	Indicator code (Use for indicator codes acquired using ① Statistics meta information (indicator) API)	✓	✓ (Can specify up to 5)	(19 digit indicator code for which you want to acquire information)	When specifying multiples, delimit using "," Ex: &IndicatorCode=11111111111111111111,22222222222222222222
3	RegionCode	Region code (Use for region codes acquired using ② Statistics meta information (region) API) (Use when acquiring only specific region data. If not specified, all regions.)		✓ (Can specify up to 50)	(5 digit city code for which you want to acquire information) (Country level is country name code (ISO 3166-1) 3 digits)	When specifying multiples, delimit using "," Ex: &RegionCode=00000,13100
4	ParentRegionCode	Top rank region code (Use when acquiring data for "child" regions linked to "parent" regions)			(5 digit top rank region code for region code which you want to acquire information) [Region hierarchy image] 1. Nationwide 2. Prefecture (3. District, sub-prefecture, promotion office) 4. City, town, village 5. Ward	Ex 1: Parent code "00000" (Nationwide) Child code "01000" (Hokkaido) : Child code "47000" (Okinawa-ken) Ex 2: Parent code "13000" (Tokyo-to) Child code "13100" (Ku-area) : Child code "13420" (Ogasawara sub-prefecture) Ex 3: Parent code "13100" (Ku-area) Child code "13101" (Chiyoda-ku) : Child code "13123" (Edogawa-ku)
5	RegionLevel	Region level (Use when wanting to search in a smaller group of a region such as at a prefecture level or city level)		✓	<a href="#">Refer to [Code information] sheet</a>	Region level you want to acquire When specifying multiples, delimit using "," (Search using the OR condition when specifying multiples)
6	Time	Time axis (individual) (Use when searching for indicators that hold data for the specified time)  [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [nQ]=nth quarter (n=1~4) [CY]=Calendar year (fixed characters), [FY]=Fiscal year (fixed characters). Ending 00= (fixed characters)			yyyymm00 yyyy1Q00 yyyy2Q00 yyyy3Q00 yyyy4Q00  yyyyCY00 yyyyFY00  99999999	Month Quarter  Calendar year Fiscal year  Acquire latest value. ( <b>Can specify only JSON-stat format.</b> )
7	TimeFrom	Time axis (start)			Same as time axis (individual)	
8	TimeTo	Time axis (end)			Same as time axis (individual)	
9	Cycle	Data cycle (Use when searching for data for the specified cycle)			1 2 3 4	Month Quarter Year Fiscal year
10	RegionalRank	Regional rank (Use when searching for data for the specified regional rank)			1 2 3 4	Country Nationwide (Japan) Prefecture City
11	IsSeasonalAdjustment	Original and seasonal adjusted figures (Use when refining data with the original figures, seasonally adjusted figures)			1 2	Original figures Seasonally adjusted figures
12	StatName	Statistical survey name (Use when wanting to search from the statistical survey name)			[Statistical survey name for which you want to acquire information] Search by partial match Refer to the StatCode description line in the "Code information" sheet for character strings that are used for search options.	When using characters that cannot be used in a URL such as Japanese, <b>URL encoding (character code UTF-8) is required</b>
13	ValueCondition	Refine conditions relating to the value (Use when refining data that exceeds or is below a specific value)			<Specific numerical value  >Specific numerical value	Refine data that has values below a specific numerical value. (Parameter specification "=" is required as in the past. Therefore, it is written as <b>ValueCondition=&lt;</b> but note that it means below and not equal or less than.)  Refine data that has values that exceed a specific numerical value. (Parameter specification "=" is required as in the past. Therefore, it is written as <b>ValueCondition=&gt;</b> but note that it means exceeds and not equal or greater than.)
14	MetaGetFlg	Flag for whether meta information is acquired (Use when meta information is not required)			Y  N (default)	Output meta information (CLASS_INF tag information). Information after METADATA_INF tag is targeted for CSV.  Do not output meta information (CLASS_INF tag information). Information after METADATA_INF tag is targeted for CSV. <b>Output is the same as when selecting "Y" for JSON-stat.</b>
15	SectionHeaderFlg	Flag for whether communication results information is acquired (Use when communication results information for such as normal end and abnormal end is not required)			1 (default)  2	Output communication results information (RESULT tag information). Information for extension result tag is targeted for JSON-stat.  Do not output communication results information (RESULT tag information). Information for extension result tag is targeted for JSON-stat.
16	callback	Callback function name (JSONP: Use when acquiring as cross-domain data)			[Optional character strings (function name)]	<b>Can specify only JSON, JSON-stat format.</b> Use when specifying information as JSONP. (Not recommended for supporting CORS)
17	modifiedFrom	Date of update (start) (Use when searching for information that was updated recently) [yyyy]=Gregorian calendar year, [mm]=Month (0 supplemented), [dd]=Date (0 supplemented)			yyyymmdd	
18	modifiedTo	Date of update (end)			yyyymmdd	

No	Parameter name	Code	Description
1	Category	0101	Land
		0102	Climate
		0201	Population
		0202	Household
		0203	Vital Statistics
		0204	Migration
		0301	Labour Force
		0302	Wages and Working Conditions
		0303	Employment
		0304	Labour-Management Relations
		0305	Work-Related Accident
		0401	Agriculture
		0403	Forestry
		0404	Fisheries
		0501	Mining
		0502	Manufacturing
		0601	Commerce
		0603	Service Trade
		0701	Business Activities
		0702	Finance, Insurance and Currency
		0703	Prices
		0704	Family Income and Expenditure
		0705	National Accounts
		0706	Economy
		0801	Housing and Estate
		0802	Construction
		0901	Electricity
		0902	Gas
		0903	Supply and Demand of Energy
		0904	Water
		1001	Transport
		1003	Sightseeing
		1101	Information and Communication, Broadcasting
		1102	Science and Technology
		1201	School Education
		1202	Social Education
		1203	Culture, Sports and Life
		1301	Administration
		1302	Public Finance
		1304	Elections
		1401	Justice
		1402	Crime
		1403	Disasters
		1404	Accidents
		1405	Environment
		1501	Social Security
		1502	Social Insurance
1503	Social Welfare		
1504	Health and Sanitation		
1505	Medical Care		
1601	Trade and The International Trade Balance		
1602	International Collaboration		
9999	Others		
2	StatCode	00100401	Machinery Orders
		00100406	Indexes of Business Conditions

00100409	National Accounts
00200216	Survey on the number of Local Government Employees
00200251	Annual Statistical Report on Local Government Finance (Survey on Local Public Finance)
00200502	System of Social and Demographic Statistics
00200521	Population Census
00200522	Housing and Land Survey
00200524	Population Estimates
00200531	Labour Force Survey
00200532	Employment Status Survey
00200533	Survey on Time Use and Leisure Activities
00200541	Unincorporated Enterprise Survey
00200543	Survey of Research and Development
00200544	Monthly Survey on Service Industries
00200552	Economic Census
00200561	Family Income and Expenditure Survey
00200564	National Survey of Family Income, Consumption and Wealth (Former National Survey of Family Income and Expenditure)
00200567	Consumption Trend Index
00200571	Retail Price Survey
00200573	Consumer Price Index
00250011	Statistics on Legal Migrants
00250012	Statistics on Foreign Nationals Residing in Japan (Statistics on Foreigners Registered in Japan)
00400001	School Basic Survey
00400004	Social Education Survey
00450011	Vital Statistics
00450013	Specified Report of Vital Statistics
00450021	Survey of Medical Institutions
00450025	Report on Regional Public Health Services and Health Promotion Services
00450026	Statistics of Physicians, Dentists and Pharmacists
00450027	Report on Public Health Administration and Services
00450041	Survey of Social Welfare Institutions
00450046	Report on Social Welfare Administration and Services
00450071	Monthly Labour Survey
00450222	Employment Referrals for General Workers
00500209	Census of Agriculture and Forestry
00500215	Crop Survey
00500216	Statistics on Marine Fishery Production
00500228	Survey of Processed Fishery Products (Survey of Fishery Products Marketing)
00500300	Food Balance Sheet
00501000	Wood Demand and Supply Chart
00550030	Current Survey of Commerce
00550200	Current Production Survey of METI
00550300	Indices of Industrial Production
00550320	Indices of Production Capacity and Operating Ratio
00550360	Indices of Tertiary Industry Activity
00600120	Housing Starts (Building Starts)
00600130	Current Survey on Orders Received for Construction (Statistics on Construction Works)
00600610	Survey on Conditions of Road Facilities (Statistical Survey on Roads)
00600700	Motor Vehicles Owned Monthly Report
00601020	Accommodation Survey
10010101	Chronological Scientific Tables
10020101	World Population Prospects
10020102	Demographic Yearbook
10020301	Global Health Observatory
10020302	Population Statistics
10030101	ILOSTAT
10040101	FAOSTAT
10050101	Energy Statistics Yearbook
10070102	International Financial Statistics

		10070510	National Accounts - Analysis of Main Aggregates (AMA)
		10110101	ICT Statistics Home Page
		10120101	Sekai Kokusei Zue
		10140501	OECD.Stat
		10160102	Balance of Payments and International Investment Position Statistics
		10160201	Statistics on Resource Flows to Developing Countries
		20000001	Japan Statistical Yearbook
		20010101	River Management Statistics
		20010102	White Paper on Land
		20020101	Population Census / Population Estimates
		20020102	Population Projection for Japan
		20020103	Population Census / System of Social and Demographic Statistics
		20070101	Corporate Bankruptcies Record <Tokyo Shoko Research, Ltd.>
		20070201	Call rates <Bank of Japan>
		20070202	Financial and Economic Statistics Monthly <Bank of Japan>
		20070203	Japan Exchange Group, Inc. Monthly Statistics Report
		20070204	Nikkei Indexes -Nikkei 225 Official Site- <Nikkei Inc.>
		20070205	Foreign Exchange Market <Bank of Japan>
		20070206	Monetary Base Statistics <Bank of Japan>
		20070207	Money Stock Statistics <Bank of Japan>
		20070208	Principal Figures of Financial Institutions <Bank of Japan>
		20070209	Japan Bond Trading Co., Ltd. Market Data
		20070301	Corporate Goods Price Index <Bank of Japan>
		20070501	Prefectural Accounts
		20090101	Summary of Electric Power Industry
		20090102	Wind power generation facilities and introduction results in Japan
		20100101	Sales of new vehicles <Japan Automobile Dealers Association>
		20100102	Sales of new vehicles <Japan Light Motor Vehicle and Motorcycle Association>
		20110101	Voice communication usage status in Japan from the viewpoint of communication volume
		20120101	Regarding the number of authorized child centers, etc.
		20160101	Balance of Payments
		20160102	The summary report on trade of Japan
		20999901	Regional industry / Job creation chart
3	RegionLevel	1	Country
		2	Nation Wide (Japan)
		3	Prefecture
		4	City, etc. (Gather Sub-prefecture, Promotion office, District, Special wards area, Government-designated city, City, Special ward, Ward, Town, and Village)
		5	Sub-prefecture, Promotion office
		6	District
		7	Special wards area
		8	Government-designated city
		9	City
		10	Special ward
		11	Ward
		12	Town
		13	Village

(1) Statistics meta information (indicator) acquisition

• Response data (XML)

No	Element (tag) name										Attribute	Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10			
1	GET_META_INDICATOR_INF											Parent tag	1
2	RESULT											Output communication results information	1
3	STATUS											Status code *1	1
4	ERROR_MSG											Message *1	1
5	DATE											Implemented date and time	1
6	PARAMETER											Output input parameter information	1
7	LANG											Language	1
8	INDICATOR_CODE											Indicator code	0..50
9	CATEGORY											Small classification	0..1
10	TIME											Time code	0..1
11	TIME_FROM											Time code (start)	0..1
12	TIME_TO											Time code (end)	0..1
13	CYCLE											Cycle code	0..1
14	REGIONAL_RANK											Regional rank code	0..1
15	IS_SEASONAL_ADJUSTMENT											Original and seasonal adjusted code	0..1
16	STAT_CODE											Statistics code	0..1
17	STAT_NAME											Statistical survey name	0..1
18	SEARCH_INDICATOR_WORD											Indicator name	0..1
19	MODIFIED_FROM											Date of update (start)	0..1
20	MODIFIED_TO											Date of update (end)	0..1
21	METADATA_INF											Output meta information	1
22	CLASS_INF											Gather meta information (indicator)	1
23	CLASS_OBJ											Output 1 indicator information	1..*
24											name	Indicator name	1
25											code	Indicator code	1
26	TERM_DETAILS											Gather description of terms	0..1
27	TERM_DETAIL											Description of terms	1..*
28											code	Term code	1
29											name	Term name	1
30	INDI_ANNOTATIONS											Container for indicator element annotation	0..*
31											cycle	Cycle code	1
32											regionalRank	Regional rank code	1
33											isSeasonal	Original and seasonal adjusted code	1
34											areaCode	Regional code (only when linking to a specific region)	0..1
35	INDI_ANNOTATION											Indicator element annotation (value)	1
36	CLASS											Output 1 indicator element information	1..*
37											name	Indicator name (element level)	1
38											sname	Abbreviated display name	1
39											fromDate	Start month and year (format is the same as the parameter "Time".)	1
40											toDate	End month and year (format is the same as the parameter "Time".) (Set "9999" for yyyy as a matter of convenience for items that will not be discarded.)	1
41											statName	Statistical survey name	1
42											unit	Unit name	1
43	Cycle											Output cycle information	1
44											code	Cycle code	1
45											name	Cycle name	1
46	RegionalRank											Output regional rank information	1
47											code	Regional rank code	1
48											name	Regional rank name	1
49	IsSeasonal											Output original and seasonal adjusted information	1
50											code	Original and seasonal adjusted code	1
51											name	Original and seasonal adjusted name	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

(2) Statistics meta information (region) acquisition

No	Element (tag) name										Attribute	Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10			
1	GET_META_REGION_INF											Parent tag	1
2	RESULT											Output communication results information	1
3	STATUS											Status code *1	1
4	ERROR_MSG											Message *1	1
5	DATE											Implemented date and time	1
6	PARAMETER											Output input parameter information	1
7	LANG											Language	1
8	REGION_CODE											Region code	0..50
9	PARENT_REGION_CODE											Top rank region code	0..1
10	TIME											Time code	0..1
11	TIME_FROM											Time code (start)	0..1
12	TIME_TO											Time code (end)	0..1
13	REGION_LEVEL											Region level	0..1
14	SEARCH_REGION_WORD											Region name	0..1
15	MODIFIED_FROM											Date of update (start)	0..1
16	MODIFIED_TO											Date of update (end)	0..1
17	METADATA_INF											Output meta information	1
18	CLASS_INF											Gather meta information (region)	1
19	CLASS_OBJ											Output top rank region information *2 (Output items that share the top rank region code as a group from among the search results)	1..*
20											parentRegionCode	Top rank region code	1
21											name	Top rank region name	1
22											hiragana	Top rank region name hiragana	1
23	CLASS											Output 1 region information	1..*
24											regionCode	Region code	1
25											name	Region name	1
26											level	Region level	1
27											hiragana	Region name hiragana	1
28											fromDate	Start month and year (format is the same as the parameter "Time".) *3	1
29											toDate	End month and year (format is the same as the parameter "Time".) *3	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: When top rank region does not exist (if you are at the top rank region), the tag itself will output (attribute value is blank).

\*3: Start month and year, end month and year will switch when the region code is the same and the name changed.  
End month and year for surviving regions is fixed at "999912".

**(3) Statistics meta information (term) acquisition**

No	Element (tag) name										Attribute	Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10			
1	GET_META_TERM_INFO											Parent tag	1
2	RESULT											Output communication results information	1
3		STATUS										Status code *1	1
4		ERROR_MSG										Message *1	1
5		DATE										Implemented date and time	1
6	PARAMETER											Output input parameter information	1
7		LANG										Language	1
8		CATEGORY										Category code	0..1
9		INDICATOR_CODE										Indicator code	0..1
10		STAT_CODE										Statistics code	0..1
11		SEARCH_TERM_WORD										Term name	0..1
12		MODIFIED_FROM										Date of update (start)	0..1
13		MODIFIED_TO										Date of update (end)	0..1
14	METADATA_INF											Output meta information	1
15		CLASS_INF										Gather meta information (term)	1
16			CLASS_OBJ									(Tag that combines other API response and hierarchy)	1
17				CLASS								Output 1 term information	1..*
18					category							Category name	1
19					name							Term name	1
20					code							Term code	1
21					detail							Description of terms	1
22					linkUrl							URL concerning term details and original information	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

**(4) Statistics meta information (social event) acquisition**

No	Element (tag) name										Attribute	Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10			
1	GET_META_SOCIAL_INFO											Parent tag	1
2	RESULT											Output communication results information	1
3		STATUS										Status code *1	1
4		ERROR_MSG										Message *1	1
5		DATE										Implemented date and time	1
6	PARAMETER											Output input parameter information	1
7		LANG										Language	1
8		TIME										Time code	0..1
9		TIME_FROM										Time code (start)	0..1
10		TIME_TO										Time code (end)	0..1
11		SOCIAL_EVENT_LEVEL										Social event level	0..1
12		CATEGORY										Small classification	0..1
13		MODIFIED_FROM										Date of update (start)	0..1
14		MODIFIED_TO										Date of update (end)	0..1
15	METADATA_INF											Output meta information	1
16		CLASS_INF										Gather meta information (term)	1
17			CLASS_OBJ									Output 1 social event information	1..*
18				code								Social event code	1
19				name								Social event name	1
20				level								Social event level	1
21				fromTime								Start month and year (yyyy Year mm Month) mm has no 0 supplemented.	1
22				toTime								End month and year (yyyy Year mm Month) mm has no 0 supplemented.	1
23			CLASS									Output category information linked to the applicable social event	1..*
24				code								Category code	1
25				name								Category name	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

**(5) Statistics meta information (statistical survey) acquisition**

No	Element (tag) name										Attribute	Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10			
1	GET_META_STAT_INFO											Parent tag	1
2	RESULT											Output communication results information	1
3		STATUS										Status code *1	1
4		ERROR_MSG										Message *1	1
5		DATE										Implemented date and time	1
6	PARAMETER											Output input parameter information	1
7		LANG										Language	1
8		INDICATOR_CODE										Indicator code	0..50
9		STAT_CODE										Statistics code	0..1
10		SEARCH_SURVEY_WORD										Statistical survey name	0..1
11		MODIFIED_FROM										Date of update (start)	0..1
12		MODIFIED_TO										Date of update (end)	0..1
13	METADATA_INF											Output meta information	1
14		CLASS_INF										Gather meta information (statistical survey)	1
15			CLASS_OBJ									(Tag that combines other API response and hierarchy)	1
16				CLASS								Output 1 statistical survey information	1..*
17					code							Statistics code	1
18					name							Statistical survey name	1
19					agency							Agency that performed the statistical survey	1
20					kind							Statistical survey type (fundamental statistics, general statistics, business statistics, processed statistics, other)	1
21					summary							Statistical survey outline	1
22					linkUrl							URL link for statistical survey information	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

**(6) Statistics data acquisition**

No	Element (tag) name										Attribute	Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10			
1	GET_STATS											Parent tag	1
2	RESULT											Output communication results information	1
3		STATUS										Status code *1	1
4		ERROR_MSG										Message *1	1
5		DATE										Implemented date and time	1
6	PARAMETER											Output input parameter information	1
7		LANG										Language	1
8		INDICATOR_CODE										Indicator code	1..5
9		REGION_CODE										Region code	0..50
10		PARENT_REGION_CODE										Top rank region code	0..1
11		REGION_LEVEL										Region level	0..1



12	TIME		Time code	0..1
13	TIME_FROM		Time code (start)	0..1
14	TIME_TO		Time code (end)	0..1
15	CYCLE		Cycle code	0..1
16	REGIONAL_RANK		Regional rank code	0..1
17	IS_SEASONAL_ADJUSTMENT		Original and seasonal adjusted code	0..1
18	STAT_NAME		Statistical survey name	0..1
19	VALUE_CONDITION		Refine conditions relating to the value	0..1
20	META_GET_FLG		Flag for whether meta information is acquired	0..1
21	SECTION_HEADER_FLG		Flag for whether communication results information is acquired	0..1
22	MODIFIED_FROM		Date of update (start)	0..1
23	MODIFIED_TO		Date of update (end)	0..1
24	STATISTICAL_DATA		Output statistics data information (meta, value)	1
25	RESULT_INF		Output search results count information	1
26	TOTAL_NUMBER		Total search results count	1
27	FROM_NUMBER		1 fixed	1
28	TO_NUMBER		Total search results count	1
29	CLASS_INF		Output meta information linked to the data	1
30	CLASS_OBJ	[Indicator]	Gather indicator information	1
31		id	[indicator] fixed	1
32		name	[Indicator] fixed	1
33		sname	[Abbreviated display name] fixed	1
34	CLASS		Output 1 indicator information	1..*
35		id	Indicator code	1
36		name	Indicator name	1
37		sname	Abbreviated display name	1
38	TERM_DETAILS		Gather description of terms	0..1
39	TERM_DETAIL		Description of terms	1..*
40		code	Term code	1
41		name	Term name	1
42	INDI_ANNOTATIONS		Container for indicator element annotation	0..*
43		cycle	Cycle code	1
44		regionalRank	Regional rank code	1
45		isSeasonal	Original and seasonal adjusted code	1
46		regionCode	Regional code (only when linking to a specific region)	0..1
47	INDI_ANNOTATION		Indicator element annotation (value)	1
48	CLASS_OBJ	[Unit]	Gather unit information	1
49		id	[unit] fixed	1
50		name	[Unit] fixed	1
51	CLASS		Output 1 unit information	1..*
52		id	Unit code	1
53		name	Unit name	1
54	CLASS_OBJ	[Statistical survey]	Gather statistical survey information	1
55		id	[stat] fixed	1
56		name	[Statistical survey name] fixed	1
57	CLASS		Output 1 statistical survey information	1..*
58		id	Statistics code	1
59		name	Statistical survey name	1
60	CLASS_OBJ	[Region]	Gather region information	1
61		id	[regionCode] fixed	1
62		name	[Region] fixed	1
63	CLASS		Output 1 region information	1..*
64		id	City code (Country level is country name code (ISO 3166-1) 3 digits)	1
65		name	Region name	1
66	CLASS_OBJ	[Time]	Gather time information	1
67		id	[time] fixed	1
68		name	[Time axis] fixed	1
69	CLASS		Output time axis information	1..*
70		id	Time code	1
71		name	Time axis label	1
72	CLASS_OBJ	[Data cycle]	Gather data cycle information	1
73		id	[cycle] fixed	1
74		name	[Cycle] fixed	1
75	CLASS		Output data cycle information	1..*
76		id	Cycle code (Code is the same as the parameter [Cycle].)	1
77		name	Cycle name (month, quarter, year, fiscal year)	1
78	CLASS_OBJ	[Regional rank]	Gather regional rank information	1
79		id	[regionalRank] fixed	1
80		name	[Regional rank] fixed	1
81	CLASS		Output regional rank information	1..*
82		id	Regional rank code (Code is the same as the parameter [RegionalRank].)	1
83		name	Regional rank name (Country, Nationwide (Japan), Prefecture, City)	1
84	CLASS_OBJ	[Original and seasonal adjusted]	Gather information separated into original figures and seasonally adjusted figures	1
85		id	[isSeasonal] fixed	1
86		name	[Original Series / Seasonally Adjusted Series] fixed	1
87	CLASS		Output information separated into original figures and seasonally adjusted figures	1..*
88		id	Original and seasonal adjusted code (Code is the same as the parameter "IsSeasonalAdjustment".)	1
89		name	Original and seasonal adjusted name	1
90	CLASS_OBJ	[Preliminary and confirmed]	Gather information separated into preliminary and confirmed	1
91		id	[isProvisional] fixed	1
92		name	[Breaking News or Fixed] fixed	1
93	CLASS		Output information separated into preliminary and confirmed	1..*
94		id	Preliminary and confirmed separate code (0: confirmed, 1: preliminary)	1
95		name	Preliminary and confirmed separate label ("Breaking News" or "Fixed")	1
96	DATA_INF		Output value	1
97	DATA_OBJ		Output 1 data part information	1..*
98	VALUE		Value	1
99		indicator	Indicator code linked to value (Refer to [Indicator] for details)	1
100		unit	Unit code linked to value (Refer to [Unit] for details)	1
101		stat	Statistical survey code linked to value (Refer to [Statistical survey] for details)	1
102		regionCode	Region code linked to value (Refer to [Region] for details)	1
103		time	Time code linked to value (Refer to [Time] for details)	1
104		cycle	Cycle code linked to value (Refer to [Data cycle] for details)	1
105		regionalRank	Region rank code linked to value (Refer to [Region rank] for details)	1
106		isSeasonal	Original and seasonal adjusted code linked to value (Refer to [Original and seasonal adjusted] for details)	1
107		isProvisional	Preliminary and confirmed code linked to value (Refer to [Preliminary and confirmed] for details)	1
108	CELL_ANNOTATIONS		Gather annotation linked to value	0..1
109	CELL_ANNOTATION		Annotation linked to value	1..*

\*1: Refer to the separate sheet "**Process results code list**" for the status code and message.

**(1) Statistics meta information (indicator) acquisition**

• Response data (JSON)

**Note: From a security perspective, double-byte characters are converted to Unicode escape and then output.**

No	Element (tag) name										Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10		
1	GET_META_INDICATOR_INF										Parent tag	1
2	RESULT										Output communication results information	1
3	status										Status code *1	1
4	errorMsg										Message *1	1
5	date										Implemented date and time	1
6	PARAMETER										Output input parameter information	1
7	lang										Language	1
8	indicatorCode []										Indicator code	0..50
9	Category										Small classification	0..1
10	Time										Time code	0..1
11	TimeFrom										Time code (start)	0..1
12	TimeTo										Time code (end)	0..1
13	Cycle										Cycle code	0..1
14	RegionalRank										Regional rank code	0..1
15	IsSeasonalAdjustment										Original and seasonal adjusted code	0..1
16	StatCode										Statistics code	0..1
17	StatName										Statistical survey name	0..1
18	SearchIndicatorWord										Indicator name	0..1
19	ModifiedFrom										Date of update (start)	0..1
20	ModifiedTo										Date of update (end)	0..1
21	callback										Callback function name	0..1
22	METADATA_INF										Output meta information	1
23	CLASS_INF										Gather meta information (indicator)	1
24	CLASS_OBJ []										Output 1 indicator information	1..*
25	@name										Indicator name	1
26	@code										Indicator code	1
27	details										Gather description of terms	0..1
28	detail []										Description of terms	1..*
29	@code										Term code	1
30	@name										Term name	1
31	\$										Description of terms (value)	1
32	annotations []										Container for indicator element annotation	0..*
33	@cycle										Cycle code	1
34	@regionalRank										Regional rank code	1
35	@isSeasonal										Original and seasonal adjusted code	1
36	@areaCode										Regional code (only when linking to a specific region)	0..1
37	@annotation										Indicator element annotation (value)	1
38	CLASS []										Output 1 indicator element information	1..*
39	@name										Indicator name (element level)	1
40	@sname										Abbreviated display name	1
41	@fromDate										Start month and year (format is the same as the parameter "Time".)	1
42	@toDate										End month and year (format is the same as the parameter "Time".) (Set "9999" for yyyy as a matter of convenience for items that will not be discarded.)	1
43	Cycle										Output cycle information	1
44	@code										Cycle code	1
45	@name										Cycle name	1
46	RegionalRank										Output regional rank information	1
47	@code										Regional rank code	1
48	@name										Regional rank name	1
49	IsSeasonal										Output original and seasonal adjusted information	1
50	@code										Original and seasonal adjusted code	1
51	@name										Original and seasonal adjusted name	1
52	@statName										Statistical survey name	1
53	@unit										Unit name	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

**(2) Statistics meta information (region) acquisition**

No	Element (tag) name										Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10		
1	GET_META_REGION_INF										Parent tag	1
2	RESULT										Output communication results information	1
3	status										Status code *1	1
4	errorMsg										Message *1	1
5	date										Implemented date and time	1
6	PARAMETER										Output input parameter information	1
7	Lang										Language	1
8	RegionCode []										Region code	0..50
9	ParentRegionCode										Top rank region code	0..1
10	Time										Time code	0..1
11	TimeFrom										Time code (start)	0..1
12	TimeTo										Time code (end)	0..1
13	RegionLevel										Region level	0..1
14	SearchRegionWord										Region name	0..1
15	ModifiedFrom										Date of update (start)	0..1
16	ModifiedTo										Date of update (end)	0..1

17	callback	Callback function name	0..1
18	METADATA_INF	Output meta information	1
19	CLASS_INF	Gather meta information (region)	1
20	CLASS_OBJ []	Output top rank region information *2 (Output items that share the top rank region code as a group from among the search results)	1..*
21	@parentRegionCode	Top rank region code	1
22	@name	Top rank region name	1
23	@hiragana	Top rank region name hiragana	1
24	CLASS []	Output 1 region information	1..*
25	@regionCode	Region code	1
26	@name	Region name	1
27	@level	Region level	1
28	@hiragana	Region name hiragana	1
29	@fromDate	Start month and year (format is the same as the parameter "Time".) *3	1
30	@toDate	End month and year (format is the same as the parameter "Time".) *3	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: When top rank region does not exist (if you are at the top rank region), the tag will output (attribute value is blank).

\*3: Start month and year, end month and year will switch when the region code is the same and the name changed.  
End month and year for surviving regions is fixed at "999912".

### (3) Statistics meta information (term) acquisition

No	Element (tag) name										Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10		
1	GET_META_TERM_INFO										Parent tag	1
2	RESULT										Output communication results information	1
3	status										Status code *1	1
4	errorMsg										Message *1	1
5	date										Implemented date and time	1
6	PARAMETER										Output input parameter information	1
7	lang										Language	1
8	category										Category code	0..1
9	indicatorCode										Indicator code	0..1
10	statCode										Statistics code	0..1
11	searchTermWord										Term name	0..1
12	ModifiedFrom										Date of update (start)	0..1
13	ModifiedTo										Date of update (end)	0..1
14	CallBack										Callback function name	0..1
15	METADATA_INF										Output meta information	1
16	CLASS_INF										Gather meta information (term)	1
17	CLASS_OBJ										(Tag that combines other API response and hierarchy)	1
18	CLASS										Output 1 term information	1..*
19	@category										Category name	1
20	@name										Term name	1
21	@code										Term code	1
22	@detail										Description of terms	1
23	@linkURL										URL concerning term details and original information	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

### (4) Statistics meta information (social event) acquisition

No	Element (tag) name										Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10		
1	GET_META_SOCIAL_INFO										Parent tag	1
2	RESULT										Output communication results information	1
3	status										Status code *1	1
4	errorMsg										Message *1	1
5	date										Implemented date and time	1
6	PARAMETER										Output input parameter information	1
7	Lang										Language	1
8	Time										Time code	0..1
9	TimeFrom										Time code (start)	0..1
10	TimeTo										Time code (end)	0..1
11	SocialEventLevel										Social event level	0..1
12	Category										Small classification	0..1
13	ModifiedFrom										Date of update (start)	0..1
14	ModifiedTo										Date of update (end)	0..1
15	CallBack										Callback function name	0..1
16	METADATA_INF										Output meta information	1
17	CLASS_INF										Gather meta information (term)	1
18	CLASS_OBJ										Output 1 social event information	1..*
19	@code										Social event code	1
20	@name										Social event name	1
21	@level										Social event level	1
22	@fromTime										Start month and year (yyyy Year mm Month) mm has no 0 supplemented.	1
23	@toTime										End month and year (yyyy Year mm Month) mm has no 0 supplemented.	1
24	CLASS										Output category information linked to the applicable social event	1..*
25	@code										Category code	1
26	@name										Category name	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

**(5) Statistics meta information (statistical survey) acquisition**

No	Element (tag) name										Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10		
1	GET_META_STAT_INFO										Parent tag	1
2	RESULT										Output communication results information	1
3	status										Status code *1	1
4	errorMsg										Message *1	1
5	date										Implemented date and time	1
6	PARAMETER										Output input parameter information	1
7	lang										Language	1
8	indicatorCode										Indicator code	0..50
9	statCode										Statistics code	0..1
10	searchSurveyWord										Statistical survey name	0..1
11	ModifiedFrom										Date of update (start)	0..1
12	ModifiedTo										Date of update (end)	0..1
13	CallBack										Callback function name	0..1
14	METADATA_INF										Output meta information	1
15	CLASS_INF										Gather meta information (statistical survey)	1
16	CLASS_OBJ										(Tag that combines other API response and hierarchy)	1
17	CLASS										Output 1 statistical survey information	1..*
18	@code										Statistics code	1
19	@name										Statistical survey name	1
20	@agency										Agency that performed the statistical survey	1
21	@kind										Statistical survey type (fundamental statistics, general statistics, business statistics, processed statistics, other)	1
22	@summary										Statistical survey outline	1
23	@linkUrl										URL link for statistical survey information	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

**(6) Statistics data acquisition**

No	Element (tag) name										Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10		
1	GET_STATS										Parent tag	1
2	RESULT										Output communication results information	1
3	status										Status code *1	1
4	errorMsg										Message *1	1
5	date										Implemented date and time	1
6	PARAMETER										Output input parameter information	1
7	lang										Language	1
8	indicatorCode []										Indicator code	1..5
9	regionCode []										Region code	0..50
10	parentRegionCode										Top rank region code	0..1
11	regionLevel										Region level	0..1
12	time										Time code	0..1
13	timeFrom										Time code (start)	0..1
14	timeTo										Time code (end)	0..1
15	cycle										Cycle code	0..1
16	regionalRank										Regional rank code	0..1
17	isSeasonalAdjustment										Original and seasonal adjusted code	0..1
18	statName										Statistical survey name	0..1
19	valueCondition										Refine conditions relating to the value	0..1
20	metGetFlg										Flag for whether meta information is acquired	0..1
21	sectionHeaderFlg										Flag for whether communication results information is acquired	0..1
22	ModifiedFrom										Date of update (start)	0..1
23	ModifiedTo										Date of update (end)	0..1
24	CallBack										Callback function name	0..1
25	STATISTICAL_DATA										Output statistics data information (meta, value)	1
26	RESULT_INF										Output search results count information	1
27	TOTAL_NUMBER										Total search results count	1
28	FROM_NUMBER										1 fixed	1
29	TO_NUMBER										Total search results count	1
30	TABLE_INF										Output statistical survey information	1
31	STAT_NAME [] [Statistical survey]										Output 1 statistical survey information	1..*
32	@code										Statistics code	1
33	\$										Statistical survey name	1
34	CLASS_INF										Output meta information linked to the data	1
35	CLASS_OBJ []										Gather meta information ([Indicator], [Unit], ..., [Preliminary and confirmed])	8
36	@id [Indicator]										[indicator] fixed	1
37	@name										[Indicator] fixed	1
38	@sname										[Abbreviated display name] fixed	1
39	CLASS []										Output 1 indicator information	1..*
40	@code										Indicator code	1
41	@name										Indicator name	1
42	@sname										Abbreviated display name	1
43	TERM_DETAILS										Gather description of terms	0..1
44	TERM_DETAIL []										Output description of terms	1..*
45	@code										Term code	1
46	@name										Term name	1
47	\$										Description of terms (value)	1
48	INDI_ANNOTATIONS []										Container for indicator element annotation	0..*

49		@cycle	Cycle code	1
50		@regionalRank	Regional rank code	1
51		@isSeasonal	Original and seasonal adjusted code	1
52		@regionCode	Regional code (only when linking to a specific region)	0..1
53		\$	Indicator element annotation (value)	1
54		@id [Unit]	[unit] fixed	1
55		@name	[Unit] fixed	1
56		CLASS []	Output 1 unit information	1..*
57		@code	Unit code	1
58		\$	Unit name (value)	1
59		@id [Region]	[regionCode] fixed	1
60		@name	[Region] fixed	1
61		CLASS []	Output 1 region information	1..*
62		@code	City code (Country level is country name code (ISO 3166-1) 3 digits)	1
63		\$	Region name (value)	1
64		@id [Time]	[time] fixed	1
65		@name	[Time axis] fixed	1
66		CLASS []	Output time axis information	1..*
67		@code	Time code	1
68		\$	Time axis label (value)	1
69		@id [Data cycle]	[cycle] fixed	1
70		@name	[Cycle] fixed	1
71		CLASS []	Output data cycle information	1..*
72		@code	Cycle code (Code is the same as the parameter [Cycle].)	1
73		\$	Cycle name (value) (month, quarter, year, fiscal year)	1
74		@id [Regional rank]	[regionalRank] fixed	1
75		@name	[Regional rank] fixed	1
76		CLASS []	Output regional rank information	1..*
77		@code	Regional rank code (Code is the same as the parameter [RegionalRank].)	1
78		\$	Regional rank name (value) (Country, Nationwide (Japan), Prefecture, City)	1
79		@id [Original and seasonal adjusted]	[isSeasonal] fixed	1
80		@name	[Original Series / Seasonally Adjusted Series] fixed	1
81		CLASS []	Output information separated into original figures and seasonally adjusted figures	1..*
82		@code	Original and seasonal adjusted code (Code is the same as the parameter "IsSeasonalAdjustment".)	1
83		\$	Original and seasonal adjusted name (value)	1
84		@id [Preliminary and confirmed]	[isProvisional] fixed	1
85		@name	[Breaking News or Fixed] fixed	1
86		CLASS []	Output information separated into preliminary and confirmed	1..*
87		@code	Preliminary and confirmed separate code (0: confirmed, 1: preliminary)	1
88		\$	Preliminary and confirmed separate label (value) ("Breaking News" or "Fixed")	1
89		DATA_INF	Output value	1
90		DATA_OBJ	Output 1 data part information	1..*
91		VALUE	Output value	1
92		@indicator	Indicator code linked to value (Refer to [Indicator] for details)	1
93		@unit	Unit code linked to value (Refer to [Unit] for details)	1
94		@stat	Statistical survey code linked to value (Refer to [Statistical survey] for details)	1
95		@regionCode	Region code linked to value (Refer to [Region] for details)	1
96		@time	Time code linked to value (Refer to [Time] for details)	1
97		@cycle	Cycle code linked to value (Refer to [Data cycle] for details)	1
98		@regionRank	Region rank code linked to value (Refer to [Region rank] for details)	1
99		@isSeasonal	Original and seasonal adjusted code linked to value (Refer to [Original and seasonal adjusted] for details)	1
100		@isProvisional	Preliminary and confirmed code linked to value (Refer to [Preliminary and confirmed] for details)	1
101		\$	Value	1
102		CELL_ANNOTATIONS	Gather annotation linked to value	0..1
103		\$	Annotation linked to value *2	1

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: Connect using ";" when linking multiples.

(6) Statistics data acquisition

• Response data (JSON-stat)

Note: From a security perspective, double-byte characters are converted to Unicode escape and then output.

No	Element (tag) name										Description	Appearance Count
	1	2	3	4	5	6	7	8	9	10		
1	version										[2.0] fixed (JSON-stat format version information.)	1
2	class										[Collection] fixed	1
3	extension										Output communication results, parameter information	1
4	result										Output communication results information	1
5	status										Status code *1	1
6	errorMsg										Message *1	1
7	date										Implemented date and time	1
8	parameter										Output input parameter information	1
9	lang										Language	1
10	indicatorCode []										Indicator code	1..5
11	regionCode []										Region code	0..50
12	parentRegionCode										Top rank region code	0..1
13	regionLevel										Region level	0..1
14	time										Time code	0..1
15	timeFrom										Time code (start)	0..1
16	timeTo										Time code (end)	0..1
17	cycle										Cycle code	0..1
18	regionalRank										Regional rank code	0..1
19	isSeasonalAdjustment										Original and seasonal adjusted code	0..1
20	statName										Statistical survey name	0..1
21	valueCondition										Refine conditions relating to the value	0..1
22	metGetFlg										Flag for whether meta information is acquired	0..1
23	sectionHeaderFlg										Flag for whether communication results information is acquired	0..1
24	modifiedFrom										Date of update (start)	0..1
25	modifiedTo										Date of update (end)	0..1
26	callback										Callback function name	0..1
27	link										Output statistics data information (meta, value)	1
28	item []										Output 1 indicator element information	1..*
29	class										[Dataset] fixed	1
30	label										Indicator name	1
31	extension										Output various information linked to the applicable indicator element	1
32	ShortDescription										Abbreviated display name (only when present)	0..1
33	Cycle										Output data cycle information	1
34	index										Cycle code (Code is the same as the parameter [Cycle].)	1
35	label										Cycle name (month, quarter, year, fiscal year)	1
36	RegionalRank										Output regional rank information	1
37	index										Regional rank code (Code is the same as the parameter [RegionalRank].)	1
38	label										Regional rank name (Country, Nationwide (Japan), Prefecture, City)	1
39	isSeasonalAdjustment										Output information separated into original figures and seasonally adjusted figures	1
40	index										Original and seasonal adjusted code (Code is the same as the parameter "isSeasonalAdjustment".)	1
41	label										Original and seasonal adjusted name	1
42	TermSummary []										Output description of terms *2	1..*
43	title										Statistical survey name	1
44	href										URL link for statistical survey	1
45	summary										Statistical survey outline	1
46	note []										Indicator element annotation *3	1..*
47	updated										Final date of update for data in the applicable indicator element *4	1
48	id []										Output ID name for reference (output order fixed)	1
49	(Indicator)										[Indicator] fixed	-
50	(Region)										[Region] fixed	-
51	(Time)										[Time] fixed	-
52	size []										Output element count for each ID (output order fixed)	1
53	(Indicator)										Indicator element count relating to the applicable response	-
54	(Region)										Region element count relating to the applicable response	-
55	(Time)										Time element count relating to the applicable response	-
56	role										[metric],[geo],[time] allocation of JSON-stat format	1
57	metric []										[Indicator] fixed (only 1 element)	1
58	geo []										[Region] fixed (only 1 element)	1
59	time []										[Time] fixed (only 1 element)	1
60	dimension										Output detailed information for each ID	1
61	Indicator										Output indicator element information	1
62	label										[Indicator element] fixed	1
63	category										Output detailed information for indicator element	1
64	index										"Indicator element code" [: ] Index number *5	1
65	label										"Indicator element code" [: ] "Indicator name],[Cycle name],[Regional rank name],[Original and seasonal adjusted name]"	1
66	unit										"Indicator element code" [: ] (The following array)	1
67	label										Unit name	1
68	code										Unit code	1
69	Region										Output region information	1
70	label										[Region] fixed	1
71	category										Output detailed information for region	1
72	index										"City code" [: ] Index number *5	1
73	label										"City code" [: ] "Region name"	1
74	Time										Output time axis information	1
75	label										[Time] fixed	1
76	category										Output detailed information for time axis	1
77	index										"Time code" [: ] Index number *5	1
78	label										"Time code" [: ] "Time axis label"	1
79	value []										Values sorted in the order of time index, region index *6	1..*
80	status []										Cell annotation sorted in the order of time index, region index *7	1..*

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: Set "[Term name],[Description of terms]" as a single set and output the array delimited with [,].

\*3: Set "[Region name],[Indicator element annotation]" as a single set and output the array delimited with [,].  
(If there is no annotation for specific regions, "[Indicator element annotation]" is used as a single set by itself.)

\*4: The date format complies with "ISO 8601" by conforming to the JSON-stat format. UTC standard has Z at the end.

\*5: Index number starts at 0.

\*6: When sorting by time and region for convenience and combining time and region, it is possible that some cells will occur without values.  
As a matter of convenience, the output will be "" (blank) for such a case.

\*7: Since there is a possibility that multiple sell annotation will be linked, output occurs as an array delimited by " , ".  
"Preliminary and confirmed separate" is also taken as part of the annotation, and preliminary and confirmed separate code is assigned to the end of the applicable array.

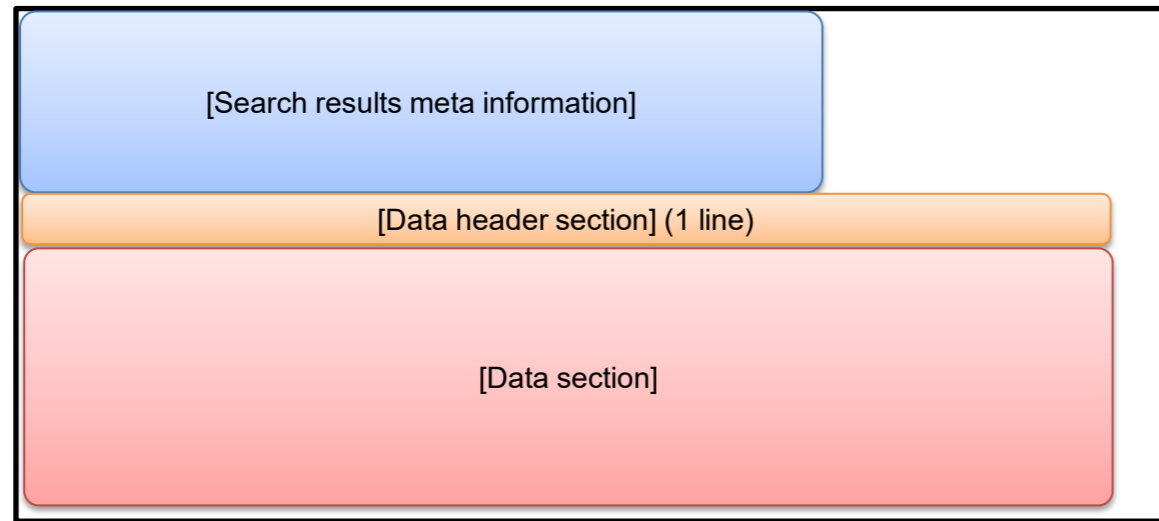
Preliminary and confirmed separate code is "0: confirmed, 1: preliminary", and links to all cells.

For convenience, "\*\*\*\*" is output for cells that do not have even a single cell annotation linked.

**(1) Statistics meta information (indicator) acquisition**

• Response data (CSV)

[Output image]



[Search results meta information]

No	1st column	2nd column	Description
	Element (tag) name	Value	
1	GET_META_INDICATOR_INF		Parent tag
2	RESULT		Output communication results information
3	STATUS	✓	Status code *1
4	ERROR_MSG	✓	Message *1
5	DATE	✓	Implemented date and time
6	PARAMETER		Output input parameter information *2
7	LANG	✓	Language
8	INDICATOR_CODE	✓ *3	Indicator code
9	CATEGORY	✓	Small classification
10	TIME	✓	Time code
11	TIME_FROM	✓	Time code (start)
12	TIME_TO	✓	Time code (end)
13	CYCLE	✓	Cycle code
14	REGIONAL_RANK	✓	Regional rank code
15	IS_SEASONAL_ADJUSTMENT	✓	Original and seasonal adjusted code
16	STAT_CODE	✓	Statistics code
17	STAT_NAME	✓	Statistical survey name
18	SEARCH_INDICATOR_WORD	✓	Indicator name
19	MODIFIED_FROM	✓	Date of update (start)
20	MODIFIED_TO	✓	Date of update (end)
21	METADATA_INF		Output meta information
(Next line is to [Data header section])			

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: The value is output as "" for non-specified parameters.

\*3: The 3rd and successive columns are used when specifying multiples.

[Data header section]

No	Column name	Description
1	indicatorCd	Indicator code
2	indicatorNm	Indicator name
3	shortNm	Abbreviated display name
4	cycle	Cycle code
5	regionalRank	Regional rank code
6	isSeasonal	Original and seasonal adjusted code
7	unitNm	Unit name
8	fromDate	Start month and year (format is the same as the parameter "Time".)
9	toDate	End month and year (format is the same as the parameter "Time".) (Set "9999" for yyyy as a matter of convenience for items that will not be discarded.)
10	Term_detail	Description of terms *4
11	annotation	Indicator element annotation *5
12	statNm	Statistical survey name
(Next line is to [Data section])		

\*4: Connect using ";" when setting [Term name]=[Explanation of terms] as a single set and there are multiple sets.

\*5: For annotation linked to a specific region, write [region name]=[indicator element annotation]. Only write indicator element annotation for annotation that does not link to a region. Connect using ";" when setting the above as a single set and there are multiple sets

**(2) Statistics meta information (region) acquisition**

[Search results meta information]

No	1st column	2nd column	Description
	Element (tag) name	Value	
1	GET_META_REGION_INF		Parent tag
2	RESULT		Output communication results information
3	STATUS	✓	Status code *1
4	ERROR_MSG	✓	Message *1
5	DATE	✓	Implemented date and time
6	PARAMETER		Output input parameter information *2
7	LANG	✓	Language
8	REGION_CODE	✓ *3	Region code
9	PARENT_REGION_CODE	✓	Top rank region code
10	TIME	✓	Time code
11	TIME_FROM	✓	Time code
12	TIME_TO	✓	Time code
13	REGION_LEVEL	✓	Region level
14	SEARCH_REGION_WORD	✓	Region name
15	MODIFIED_FROM	✓	Date of update (start)
16	MODIFIED_TO	✓	Date of update (end)
17	METADATA_INF		Output meta information
(Next line is to [Data header section])			

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: The value is output as "" for non-specified parameters.

\*3: The 3rd and successive columns are used when specifying multiples.

[Data header section]

No	Column name	Description
1	upAreaCd	Top rank region code *4
2	upAreaNm	Top rank region name *4
3	upHiragana	Top rank region hiragana *4
4	areaCd	Region code
5	areaNm	Region name
6	areaLevel	Region level
7	hiragana	Region name hiragana
8	fromDate	Start month and year (format is the same as the parameter "Time".) *5
9	toDate	End month and year (format is the same as the parameter "Time".) *5
(Next line is to [Data section])		

\*4: When top rank region does not exist (if you are at the top rank region), it is blank.

\*5: Start month and year, end month and year will switch when the region code is the same and the name changed. End month and year for surviving regions is fixed at "999912".

**(3) Statistics meta information (term) acquisition**

[Search results meta information]

No	1st column	2nd column	Description
	Element (tag) name	Value	
1	GET_META_TERM_INFO		Parent tag
2	RESULT		Output communication results information
3	STATUS	✓	Status code *1
4	ERROR_MSG	✓	Message *1
5	DATE	✓	Implemented date and time
6	PARAMETER		Output input parameter information *2
7	LANG	✓	Language
8	CATEGORY	✓	Category code
9	INDICATOR_CODE	✓	Indicator code
10	STAT_CODE	✓	Statistics code
11	SEARCH_TERM_WORD	✓	Term name
12	MODIFIED_FROM	✓	Date of update (start)
13	MODIFIED_TO	✓	Date of update (end)
14	METADATA_INF		Output meta information
(Next line is to [Data header section])			

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: The value is output as "" for non-specified parameters.

[Data header section]

No	Column name	Description
1	fieldNm	Category name
2	termCd	Term code
3	termNm	Term name
4	detail	Description of terms
5	url	URL link for terms
(Next line is to [Data section])		



**(4) Statistics meta information (social event) acquisition**

[Search results meta information]

No	1st column	2nd column	Description
	Element (tag) name	Value	
1	GET_META_SOCIAL_INFO		Parent tag
2	RESULT		Output communication results information
3	STATUS	✓	Status code *1
4	ERROR_MSG	✓	Message *1
5	DATE	✓	Implemented date and time
6	PARAMETER		Output input parameter information *2
7	LANG	✓	Language
8	TIME	✓	Time code
9	TIME_FROM	✓	Time code (start)
10	TIME_TO	✓	Time code (end)
11	SOCIAL_EVENT_LEVEL	✓	Social event level
12	CATEGORY	✓	Small classification
13	MODIFIED_FROM	✓	Date of update (start)
14	MODIFIED_TO	✓	Date of update (end)
15	METADATA_INF		Output meta information
(Next line is to [Data header section])			

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: The value is output as "" for non-specified parameters.

[Data header section]

No	Column name	Description
1	fieldCd	Category code
2	fieldNm	Category name
3	socialCd	Social event code
4	socialNm	Social event name
5	level	Social event level
6	fromTime	Start month and year (yyyy Year mm Month) mm has no 0 supplemented.
7	toTime	End month and year (yyyy Year mm Month) mm has no 0 supplemented.
(Next line is to [Data section])		

**(5) Statistics meta information (statistical survey) acquisition**

[Search results meta information]

No	1st column	2nd column	Description
	Element (tag) name	Value	
1	GET_META_STAT_INFO		Parent tag
2	RESULT		Output communication results information
3	STATUS	✓	Status code *1
4	ERROR_MSG	✓	Message *1
5	DATE	✓	Implemented date and time
6	PARAMETER		Output input parameter information *2
7	LANG	✓	Language
8	INDICATOR_CODE	✓	Indicator code
9	STAT_CODE	✓	Statistics code
10	SEARCH_SURVEY_WORD	✓	Statistical survey name
11	MODIFIED_FROM	✓	Date of update (start)
12	MODIFIED_TO	✓	Date of update (end)
(Next line is to [Data header section])			

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: The value is output as "" for non-specified parameters.

[Data header section]

No	Column name	Description
1	statCd	Statistics code
2	statNm	Statistical survey name
3	agency	Agency that performed the statistical survey
4	kind	Statistical survey type (fundamental statistics, general statistics, business statistics, processed statistics, other)
5	summary	Statistical survey outline
6	url	URL link for statistical survey information
(Next line is to [Data section])		

**(6) Statistics data acquisition**

[Search results meta information]

No	1st column	2nd column	Description
	Element (tag) name	Value	
1	GET_STATS		Parent tag
2	RESULT		Output communication results information
3	STATUS	✓	Status code *1
4	ERROR_MSG	✓	Message *1
5	DATE	✓	Implemented date and time
6	PARAMETER		Output input parameter information *2
7	LANG	✓	Language
8	INDICATOR_CODE	✓ *3	Indicator code
9	REGION_CODE	✓ *3	Region code
10	PARENT_REGION_CODE	✓	Top rank region code
11	REGION_LEVEL	✓	Region level
12	TIME	✓	Time code
13	TIME_FROM	✓	Time code
14	TIME_TO	✓	Time code
15	CYCLE	✓	Cycle code
16	REGIONAL_RANK	✓	Regional rank code
17	IS_SEASONAL_ADJUSTMENT	✓	Original and seasonal adjusted code
18	STAT_NAME	✓	Statistical survey name
19	VALUE_CONDITION	✓	Refine conditions for the value
20	META_GET_FLG	✓	Meta information displayed or not
21	SECTION_HEADER_FLG	✓	RESULT displayed or not
22	MODIFIED_FROM	✓	Date of update (start)
23	MODIFIED_TO	✓	Date of update (end)
24	STATISTICAL_DATA		Output statistics data information (meta, value)
25	RESULT_INF		Output search results count information
26	TOTAL_NUMBER	✓	Total search results count
27	FROM_NUMBER	✓	1 fixed
28	TO_NUMBER	✓	Total search results count
29	TABLE_INF		Output statistical survey information
30	STAT_CD	✓ *3	Statistics code
31	STAT_NAME	✓ *3	Statistical survey name (Support "STAT_CD" order when multiples)
32	GOV_ORG	✓ *3	Statistics agency (Support "STAT_CD" order when multiples)
33	METADATA_INF		Output meta information linked to the data
34	UNIT_CD	✓ *3	Unit code
35	UNIT_NM	✓ *3	Unit name (Support "UNIT_CD" order when multiples)
36	INDICATOR_CD	✓ *3	Indicator code
37	DESCRIPTION	✓ *3	Indicator name (Support "INDICATOR_CD" order when multiples)
38	S_DESCRIPTION	✓ *3	Abbreviated display name (Support "INDICATOR_CD" order when multiples)
39	REGION_CD	✓ *3	City code (Country level is country name code (ISO 3166-1) 3 digits)

[Data header section]

No	Column name	Description
1	indicatorCd	Indicator code
2	unitCd	Unit code
3	statCd	Statistics code
4	regionCd	City code
5	timeCd	Time code
6	cycle	Cycle code
7	regionalRank	Regional rank code
8	isSeasonal	Original and seasonal adjusted code
9	isProvisional	Preliminary and confirmed separate code
10	value	Value
11	cellAnnotations	Cell annotation *6
(Next line is to [Data section])		

\*6: Connect using ";" when linking multiples.

40	REGION_NM	✓ *3	Region name (Support "REGION_CD" order when multiples)
41	TIME_CD	✓ *3	Time code
42	TIME_NM	✓ *3	Time axis label (Support "TIME_CD" order when multiples)
43	CYCLE_CD	✓ *3	Cycle code (Code is the same as the parameter [Cycle].)
44	CYCLE_NM	✓ *3	Cycle name (month, quarter, calendar year, fiscal year) (Support "CYCLE_CD" order when multiples)
45	REGION_RANK_CD	✓ *3	Regional rank code (Code is the same as the parameter [RegionalRank].)
46	REGION_RANK_NM	✓ *3	Regional rank name (Country, Nationwide (Japan), Prefecture, City) (Support "REGION_RANK_CD" order when multiples)
47	IS_SEASONAL_CD	✓ *3	Original and seasonal adjusted code (Code is the same as the parameter [IsSeasonalAdjustment].)
48	IS_SEASONAL_NM	✓ *3	Original and seasonal adjusted name (Support "IS_SEASONAL_CD" order when multiples)
49	TERM_DETAILS	✓ *3	Description of terms *4
50	INDI_ANNOTATIONS	✓ *3	Indicator element annotation *5
51	IS_PROVISIONAL_CD	✓ *3	Preliminary and confirmed separate code (0: confirmed, 1: preliminary)
52	IS_PROVISIONAL_NM	✓ *3	Preliminary and confirmed separate label ("Preliminary" or "Confirmed") (Support "IS_PROVISIONAL_CD" order when multiples)
	(Next line is to [Data header section])		

\*1: Refer to the separate sheet "Process results code list" for the status code and message.

\*2: The value is output as "" for non-specified parameters.

\*3: The 3rd and successive columns are used when specifying multiples.

\*4: Connect using ";" when setting [Linked indicator code]:[Term name]=[Description of terms] as a single set and there are multiple sets.

\*5: Connect using ";" when setting [Linked indicator element code]:[Region name]=[Indicator element annotation] as a single set and there are multiple sets.  
(If there is no annotation for specific regions, it becomes [Linked indicator element code]=[Indicator element annotation].)

Statistics Dashboard WebAPI Manual  
**Process results code list**

				① Meta (Indicator)	② Meta (Region)	③ Meta (Term)	④ Meta (Social event)	⑤ Meta (Statistical survey)	⑥ Data
0	200	Success.	Normal end.	✓	✓	✓	✓	✓	✓
1	200	It ended normally but data did not exist.	Message when data was acquired without any problems with the parameters. Normal end (Result is 0: No corresponding data).	✓	✓	✓	✓	✓	✓
101	400	{0} is mandatory input.	Message when there are no problems with the parameters but no data exists. Message when a required parameter has not been input.	✓	✓	✓	✓	✓	✓
103	400	Parameter is invalid.	The parameter name is output for {0}. Message when the parameter name contains a character string that is against the rules.	✓	✓	✓	✓	✓	✓
104	400	Please specify {0} within {1}.	<b>Note that the parameter name is strictly case-sensitive.</b> Message when a parameter that exceeds the specified count has been inputted.	✓	✓			✓	✓
105	400	Please specify the time axis with 8 digits.	Parameter name is output for {0} and the maximum item count is output for {1}. Message when the number of digits for the parameter value specified in [Time],[TimeFrom],[TimeTo] is anything other than 8 digits. Basically it is Gregorian calendar year 4 digits + Month 2 digits + Day 2 digits.	✓	✓		✓		✓
106	400	The format of TimeFrom and TimeTo do not match.	Message when the format of the parameter value specified in [TimeFrom],[TimeTo] does not match.	✓	✓		✓		✓
		The format of the valueCondition is invalid.	Format is specified to be compatible with any of the following: [YYYYmm00][YYYYn000][YYYYCY00][YYYYFY00] Message when the parameter format in [ValueCondition] is incorrect. Format is specified the comparison symbol "<" ">" at the beginning, and the numerical value to be searched at the behind.						✓
		The format of the value is invalid.	Message when the parameter value format in [modifiedFrom],[modifiedTo] is incorrect. It is Gregorian calendar year 4 digits + Month 2 digits + Day 2 digits.						