Statistics Dashboard WebAPI Manual

(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.	equir	Multiple selection possible or not	Code	Description
1	Lang	Language of data to acquire ("JP" if not specified)			JP (**default**)	Japanese
					EN	English
2	IndicatorCode	Indicator code (Use for indicator codes acquired using ①Statistics meta information (indicator) API)	✓	✓ (Can specify up to 5)	(19 digit indicator code for which you want to acquire i	When specifying multiples, delimit using "," Ex: &IndicatorCode=1111111111111111111,2222222222222222222
3	RegionCode	Region code (Use for region codes acquired using ②Statistics 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)		✓	Refer to [Code information] sheet	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), [*n* **Q**]=nth quarter (n=1～4) [**CY**]=Calendar year (fixed characters), [**FY**]=Fiscal year (fixed characters), Ending **00**= (fixed characters)			*yyyymm* **00**	Month
					yyyy 1**Q00** ,yyyy2**Q00** ,yyyy3**Q00** ,yyyy4**Q00**	Quarter
					yyyy **CY00**	Calendar year
					yyyy **FY00**	Fiscal year
					99999999	Acquire latest value. (**Can specify only JSON-stat format.**)
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	Month
					2	Quarter
					3	Year
					4	Fiscal year
10	RegionalRank	Regional rank (Use when searching for data for the specified regional rank)			1	Country
					2	Nationwide (Japan)
					3	Prefecture
					4	City
11	IsSeasonalAdjustment	Original and seasonal adjusted figures (Use when refining data with the original figures, seasonally adjusted figures)			1	Original figures
					2	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 an URL such as Japanese, **URL encoding (character code UTF-8) is required**
13	ValueCondition	Refine conditions relating to the value (Use when refining data that exceeds or is below a specific 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 **ValueCondition=<** but note that it means below and not equal or less than.)
					>Specific numerical value	Refine data that has values that exceed a specific numerical value. (Parameter specification "=" is required as in the past. Therefore, it is written as **ValueCondition=>** 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	Output meta information (CLASS_INF tag information). Information after METADATA_INF tag is targeted for CSV.
					N (**default**)	Do not output meta information (CLASS_INF tag information). Information after METADATA_INF tag is targeted for CSV. **Output is the same as when selecting "Y" for JSON-stat.**
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**)	Output communication results information (RESULT tag information). Information for extension result tag is targeted for JSON-stat.
					2	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)]	**Can specify only JSON, JSON-stat format.** Use when specifying information as JSONP.
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*	

【Reference】Code information

No	Parameter name	Code	Description
5	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

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• Response data (XML)

No	Element (tag) name	Attribute	Description	Appearance Count
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													regionRank	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.

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• 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_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.

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• 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	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.

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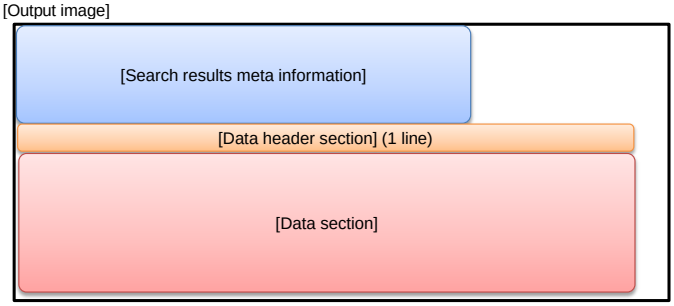
• Response data (CSV)

[Output image]



[Search results meta information]

No	1st column Element (tag) name	2nd column Value	Description
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)
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)

[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.

	(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].)