

Worldwide Partnership



GAccess v2013
Master File
Reference Guide
Ver. 1.2

2014/05/19

Revision History

Item Number	Date	Description	Page	Editor
1	2012/10/31	Generation of Document	-	NRI Abe
2	2012/11/16		-	NRI Abe
3	2012/12/10	Updated Tour-related Master Files	-	NRI Abe
4	2012/12/11	Revised number of columns to keep consistency with DB etc.	-	NRI Abe
5	2012/12/24	Reflected GAGP insructions No340,2290,2370,2380,2410,2460,2530 ~3000.	-	NRI Abe
6	2013/1/7	Refer to attachment	-	NRI Murayuki
7	2013/2/12	Added TourPrice rate setting specification explanations when Option Group is applied	52,54	NRI Murayuki
8	2013/2/12	Revised contents of Access Method, Guide Classification, and Facility Classification in the TourPlan File	41,42	NRI Murayuki
9	2013/2/12	Revised content of GenericMaster File	56,57	NRI Murayuki
10	2013/2/12	(Added) description to Code Identification	58	NRI Murayuki
11	2013/2/18	<p>Revised data type (N→C)</p> <p>[HotelInfo File] Hotel/Ryokan Classification, Hotel Address, Hotel Phone Number, Hotel Fax number, Website URL, Estimated TAXI fare from Nearest Station, Number of Non-smoking floor(s), English-Language Newspaper Fee, TV Channel in English: Fee, Parking Fee, Internet Access Fee</p> <p>[RoomOption File] Applicable Meal Plan Code</p> <p>[RoomPrice File] Rate</p> <p>[TourPrice File]</p> <p>Fixed Age Range: Adult Rate (GROSS/A_NET),</p> <p>Fixed Age Range: Child Rate(GROSS/A_NET),</p> <p>Fixed Age Range: Infant Rate(GROSS/A_NET),</p> <p>No Age Range: Rate (Flat) (GROSS/A_NET),</p> <p>Variable Age Range A: Rate(GROSS/A_NET),</p> <p>Variable Age Range B: Rate(GROSS/A_NET),</p> <p>Variable Age Range C: Rate(GROSS/A_NET),</p>	11-18,29,30,33,34,43,44,51-54	NRI Murayuki

		Variable Age Range D: Rate(GROSS/A_NET), Variable Age Range E: Rate(GROSS/A_NET),		
12	2013/2/18	Revised data size [HotelInfo File] Non-smoking floor(s) (2→50), English-Language Newspaper Fee(9→13), TV Channel in English: Fee (9→13) [RoomOption File] Applicable Meal Plan Code (1→3)	11,15	NRI Murayuki
13	2013/2/25	Added an attribute [TourArrangement File] Maximum Length of Input Value	47,48	NRI Murayuki
14	2013/2/25	Revised data type(N→C) [RoomOption File] Option rate	29,30	NRI Murayuki
15	2013/2/25	Revised data size [RoomOption File] Option rate (17→13) [TourInfo File] Cancel Rate (percent) (9→17)	29,30,37,40	NRI Murayuki
16	2013/3/4	Revised Required attributes [GenericMaster File] Amenity Type (Required→Not Required)	57	NRI Murayuki
17	2013/3/11	Revised Content [GenericMaster File] Modified CodeCategory 10: Start City Code → Start City Code (Tours) 11: Destination City Code → Destination City Code (Tours) 13: Tour Category → Tour Category (Tours)	57	NRI Murayuki
18	2013/3/11	Added content [GenericMaster File] Added CodeCategory 24:Hotel Option Plan Type, 25: City Private Arrangement, 26: Start City Code (Package&Deals), 27: Destination City Code (Package&Deals), 28: Tour Category	57,58	NRI Murayuki
19	2013/3/18	Added an attribute [TourInfo File] Advance Use of First Day [TourInfo File] Back Use of Last Day	38,41	NRI Murayuki
20	2013/3/18	Deleted an attribute [TourInfo File] Feasibility of shift in days	38,41	NRI Murayuki
21	2013/3/18	Revised data type (N→C)	50,51	NRI

		[TourStock File] Rate SEQ [TourPrice File] Rate SEQ	52,54	Murayuki
22	2013/3/18	Revised Required attributes (Not Required→Required) [TourStock File] Option Group ID [TourStock File] Option ID [TourStock File] Rate SEQ [TourPrice File] Option Group ID [TourPrice File] Option ID [TourPrice File] Rate SEQ	50,51 52,54	NRI Murayuki
23	2013/4/1	Added KEY attribute [TourArrangement File] Option ID	48,49	NRI Murayuki
24	2013/4/1	Modified Descriptions for each Code Category Room Type Code: Intended Purpose, Examples, Code Name, Description Nationality: Examples Tour Language: Examples Tour Category (Tours): Examples, Code Name Review: Examples Tour Category (Package&Deals) : Examples	59 59 59 59 59 59	NRI Murayuki
25	2013/4/8	[HotelInfo File] Revised data size No.11 : Sales Point(descriptions) (4000→5000) No.12 : Sales Point for Overseas Agents (4000→5000) No.13: Access Information for Overseas Agents (4000→5000) No.22 : Hotel Brand (20→60) No.25 : Hotel Address (200→600) No.32 : Train Line of Nearest Station (50→150) No.33 : Name of Nearest Station (50→150) No.51 : English-Language Newspaper: MEMO (100→300) No.58 : TV Channel in English: MEMO (100→300) No.71 : Credit Card: Other Available Cards (500→1500) No.75 : Access (Air) (500→1500) No.77 : Access (JR Train) (500→1500) No.79 : Access (Private Railway) (500→1500) No.81 : Access (Subway) (500→1500) No.83 : Access (Bus) (500→1500) No.85 : Access (Ship) (500→1500) No.87 : Access (Car) (500→1500) No.89 : Access (Others) (500→1500)	13,17 13,17 13,17 13,17 13,17 13,17 13,17 14,18 14,18 14,18 14,18 14,18 14,18 14,18 14,18 14,18 14,18 14,18 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19	NRI Murayuki

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27	2013/4/8	[HotelBuilding File] Revised data size (80→240)	23,24	NRI Murayuki
28	2013/4/8	[RoomType File] Revised data size No.7 Room Name(80→240)	25,27	NRI Murayuki
29	2013/4/8	[RoomType File]Added Content (15) Extra Bed:Type “9. Other”	25,27	NRI Murayuki
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34	2013/4/8	[TourInfo File] Revised Code Value No.54 Guide/Tour Escort Availability Flag“0 : Not Available, 1 : Available”⇒ “1 : Guide, 2 : Tour Escort” No.59 Meal: Style “01 : Buffet, 02 : Fixed Menu 03 : Lunch Box”⇒“M1 : Buffet, M2 : Fixed Menu, M3 : Lunch Box” No.60 Meal: Cuisine “01 : Japanese, 02 : Western, 03 : Japanese and Western, 04 : Chinese, 05 : Local Cuisine”⇒“K1 : Japanese, K2 : Western, K3 : Japanese and Western, K4 : Chinese, K5 : Local Cuisine”	38,41 38,41 38,41	NRI Murayuki
35	2013/4/8	[TourInfo File] Revised data type No.59 : Meal: Style (N→C) No.60 : Meal: Cuisine (N→C)	38,41 38,41	NRI Murayuki
36	2013/4/8	[TourPlan File] Revised data size No.13 : Title (50→150) No.14 : Description (2000→5000) No.15 : Remarks(2000→5000) No.21 : Address(200→600)	43,44 43,44 43,44 43,44	NRI Murayuki
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40	2013/4/15	[TourOption File] Revised Column name No.11 : Event Category→Stay Option	46,47	NRI Murayuki
41	2013/4/15	[GenericMaster File] Added Column explanation No.5 : if Related Code ID is Room Type Code, room type and number of people will be set.	60	NRI Murayuki
42	2013/4/30	[HotelInfo File] Added Column attribute	14,18	NRI Murayuki

		No.20, 21: Clarified that latitude and longitude are based on the World Geodetic System		
43	2013/5/13	Modified explanation for each code category Room Type Code for search: Example values	61	NRI Murayuki
44	2013/5/20	[HotelInfo File] added a note that line feed will be output as No.51 : English-Language Newspaper: MEMO No.58 : TV Channel in English: MEMO No.75 : Access Time (Air) No.77 : Access Time (JR Train) No.79 : Access Time (Private Railway) No.81 : Access Time (Subway) No.83 : Access Time (Bus) No.85 : Access Time (Ship) No.87 : Access Time (Car) No.89 : Access Time (Others) No.174 : Disabled Person: Comments	14,18 14,18 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 15,19 16,20	NRI Murayuki
45	2013/5/20	[TourInfo File] added a note that line feed will be output as No.71 : Remarks 1 No.74 : Remarks 2 No.77 : Remarks 3 No.80 : Remarks 4 No.83 : Remarks 5 No.86 : Remarks 6 No.89 : Remarks 7 No.92 : Remarks 8 No.95 : Remarks 9 No.98 : Remarks 10 No.99 : Services included No.100 : Services not included	39,42 39,42 39,42 39,42 40,43 40,43 40,43 40,43 40,43 40,43 40,43 40,43 40,43	NRI Murayuki
46	2013/5/20	[TourPlan File] added a note that line feed will be output as No.14 : Plan Description No.15 : Remarks	44,45 44,45	NRI Murayuki
47	2013/5/20	[TourArrangeent File] added a note that line feed will be output as No.21 : Input Message	50,51	NRI Murayuki
48	2013/5/20	[PictureMaster File] added a note that line feed will be output as No.9 : Comments	58,59	NRI Murayuki
49	2013/5/27	[TourInfo File] added a note that Effective date and Expiry date will be output as a set for Remarks No.71 : Remarks 1 No.74 : Remarks 2 No.77 : Remarks 3	39,42 39,42 39,42 39,42 40,43	NRI Murayuki

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50	2013/07/1	[3. Hotel] ~ [10. Hotel Room Rate] refined notes in “Description” in Field Definition.	18 ~ 45	NRI Nakatani
51	2013/07/1	[TourArrangement File] added an attribute No.24: JTB Hotel Code * This was implemented on 2013/07/11.	61, 63	NRI Nakatani
52	2013/07/7	[11. Tour] ~ [19. Code List] refined contents in “Description” in Field Definition.	46 ~ 72	NRI Nakatani
53	2013/07/7	[TourPlan] Modified size of its ‘Byte’ field No.19: Voice Guide (2 -> 1)	54, 55	NRI Nakatani
54	2013/07/7	[HotelPlan File] added an attribute No.9: Short Name * This was implemented on 2013/10/24.	36, 38	NRI Nakatani
55	2013/07/11	[TourArrangement File] Add a note No.99: Services included No.100: Services not included	48	NRI Takigawa
56	2013/07/11	[TourArrangement File] Add a note No.16: Selection Code	60	NRI Takigawa
57	2013/07/16	[All files] refined contents in “Type” in Field Definition. N: Attributes with variable digits, e.g. rates and percentages. C: Attrubytes with fixed digits, e.g. HHMM.	18 ~ 72	NRI Nakatani
58	2013/07/16	[All files] modified “Byte” fields of Decimal formatted attributes, e.g. “D12.2”. Added explanations to “1. How to Read Tables”.	18 ~ 72 15	NRI Nakatani
59	2013/07/16	[HotelOption File] modified data size No.5: Option Plan Type (3->2)	40, 41	NRI Nakatani
60	2013/07/16	[HotelOption File] modified a note No.5: A Code ID corresponding to 24 in the GenericMaster File Code Identification is set.	40, 41	NRI Nakatani
61	2013/07/16	[TourInfo File] modified data size No.43: Airport Transfer: Airport (5->3) No. 131: Update Category(3->1)	47, 51, 53	NRI Nakatani
62	2013/07/16	[TourPlan File] modified data size No.20: Facility Type (3->2)	54, 55	NRI Nakatani
63	2013/07/16	[HotelPlan File] (Modified Japanese edition but not modified English edition.)		NRI Nakatani
64	2013/07/16	[TourInfo File] (Modified Japanese edition but not modified English edition.)		NRI Nakatani
65	2013/07/16	Add URLs for sample file download to “2. List of Master Files”.	17	NRI Takigawa

66	2013/07/23	Revised contents of Description of “No.12 TourOptionPattern” in “2. List of Master Files”	16	NRI Takigawa
67	2013/11/14	[PictureMaster]Modified explanation No:8 URL	70, 71	NRI Nakatani
68	2013/11/14	[TourInfo] added an note No.49:Private Arrangement: Number of People	47, 51	NRI Nakatani
69	2013/11/14	Modified explanations in "4.3Using API with On Request option"19.1.4 Usage No.5 Room Type Code	73	NRI Nakatani
70	2013/11/14	Revised data type (N→C) [Tour Inventory] No.4:Rate Sequence [Tour Price] No.4:Rate Sequence	64, 65 66, 68	NRI Nakatani
71	2013/11/14	[HotelInfo] Modified explanation No.174:Disabled Person: Comments	21, 26	NRI Nakatani
72	2013/11/14	[RoomPlan] Deleted Item explanations No.9:"* This was to be determined to be implemented."	36,38	NRI Nakatani
73	2013/11/14	[PictureMaster]Modified explanation No:2 City Code	70,71	NRI Nakatani
74	2014/03/17	[TourInfo] Added Content No.43 Airport Transfer: Airport “OKA. Naha”	47,51	NRI Nakatani
75	2014/03/17	[RoomType] Added Content No.6 Room Type Code “MSN. Maisonette” [TourOption] Added Content No.16 Room Type Code “MSN. Maisonette”	32,34 56,57	NRI Nakatani

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Purpose of Document

This document describes Master File reference information of the GAccess web service provided by JTB Global Marketing & Travel Inc. to help you develop your site.

1. How to Read Tables

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	This is a location code which indicates a place this hotel is located at.
3	GAccess Hotel Code	3	C	R	R	A combination of City Code and GAccess Hotel Code is unique to determine a hotel.
4	Room Code	16	C	R	R	This column has a unique value in a hotel to determine a room.
5	Room Grade	3	C			This column is set a code ID in records whose Category value is 4 in the Code List master file.

1 The meaning of abbreviations in the 'Byte' and 'Type' fields are explained in the following table.

Abbr. (Type Column)	Explanation
C	Columns with this abbreviation have a string type value whose maximum length is a number written in the 'Byte' field. If shorter than the maximum length, left over spaces on the right side will be trimmed.
N	Columns with this abbreviation have a number type value whose maximum length is a number written in the 'Byte' field. If shorter than the maximum length, left over spaces on the right side will be trimmed. In case of D4.2, the value ranges from -99.99 to 99.99.

2 The meaning of an abbreviation in the 'Key' field is explained in the following table.

Abbr.	Explanation
R	Columns with this abbreviation are key columns of this master file.

3 The meaning of an abbreviation in the 'Required' field is explained in the following table.

Abbr.	Explanation
R	Columns with this abbreviation are required to be filled in.

4 The 'Description' field has additional Explanation.

2. List of Master Files

No	File Name			Description
1	HotelInfo	Full	HotelInfo_All_YYYYMMDD.csv	This file contains basic information on hotels and ryokans including facility code and facility name.
		Diff	HotelInfo_Diff_YYYYMMDDHH24MISS.csv	
2	HotelRestaurant	Full	HotelRestaurant_All_YYYYMMDD.csv	This file contains information such as restaurant names and types of foods.
		Diff	HotelRestaurant_Diff_YYYYMMDDHH24MISS.csv	
3	HotelBuilding	Full	HotelBuilding_All_YYYYMMDD.csv	This file contains basic information on hotel buildings, including building name and number of rooms.
		Diff	HotelBuilding_Diff_YYYYMMDDHH24MISS.csv	
4	RoomType	Full	RoomType_All_YYYYMMDD.csv	This file contains basic information on rooms including room types and capacity..
		Diff	RoomType_Diff_YYYYMMDDHH24MISS.csv	
5	HotelPlan	Full	RoomPlan_All_YYYYMMDD.csv	This file contains information on hotel plan such as meal plans and effective date.
		Diff	RoomPlan_Diff_YYYYMMDDHH24MISS.csv	
6	HotelOption	Full	RoomOption_All_YYYYMMDD.csv	This file contains information on Hotel Options and each Hotel Plan.
		Diff	RoomOption_Diff_YYYYMMDDHH24MISS.csv	
7	HotelInventory	Full	RoomStock_All_YYYYMMDD.csv	This file contains inventory information on hotel rate plans.
		Diff	RoomStock_Diff_YYYYMMDDHH24MISS.csv	
8	RoomPrice	Full	RoomPrice_All_YYYYMMDD.csv	This file contains rates for hotel plans.
		Diff	RoomPrice_Diff_YYYYMMDDHH24MISS.csv	
9	TourInfo	Full	TourInfo_All_YYYYMMDD.csv	This file contains basic information on tours including tour rate, plan names, duration, transfers and private arrangements.
		Diff	TourInfo_Diff_YYYYMMDDHH24MISS.csv	
10	TourPlan	Full	TourPlan_All_YYYYMMDD.csv	This file contains information on tour plans such as event schedule and tour content.
		Diff	TourPlan_Diff_YYYYMMDDHH24MISS.csv	
11	TourOption	Full	TourMaterial_All_YYYYMMDD.csv	This file contains information on tour options available for each tour.
		Diff	TourMaterial_Diff_YYYYMMDDHH24MISS.csv	
12	TourOptionPattern	Full	TourPattern_All_YYYYMMDD.csv	This file contains lists of combinations of tour options allowed to be selected. This is just for some tours which limit option selection patterns. Tours which do not list patterns in this file allow any combinations of option patterns.
		Diff	TourPattern_Diff_YYYYMMDDHH24MISS.csv	
13	TourArrangement	Full	TourArrangement_All_YYYYMMDD.csv	This file contains information on tour arrangements.
		Diff	TourArrangement_Diff_YYYYMMDDHH24MISS.csv	
14	TourInventory	Full	TourStock_All_YYYYMMDD.csv	This file contains number of inventory of tour plans.
		Diff	TourStock_Diff_YYYYMMDDHH24MISS.csv	
15	TourPrice	Full	TourPrice_All_YYYYMMDD.csv	This file contains rates of tour plans.
		Diff	TourPrice_Diff_YYYYMMDDHH24MISS.csv	

No	Master File	Full/ Diff	File Name	Description
16	PictureMaster	Full	PictureMaster_ALL_YYYYMMDD.csv	This file contains master information on pictures, which is used by hotels, ryokans and tours.
		Diff	PictureMaster_Diff_YYYYMMDDHH24MISS.csv	
17	GenericMaster	Full	GenericMaster_All_YYYYMMDD.csv	This file outputs various master information including location and pick-up place.

* The suffix (YYYYMMDD / YYYYMMDDHH24MISS) of the file name follows Japan Standard Time (JST).

* These csv master files are compressed in zip format and have a '.zip' extension instead of '.csv'.

Sample CSV files are available for download from the following URLs.

(A) All cases

<https://www.jtbgenesis.com/filesample/Samplefile-en.zip>

(B) Hotel cases

<https://www.jtbgenesis.com/filesample/SamplefileHotel-en.zip>

3. Hotel

3.1 Full Master File

3.1.1 File Name

HotelInfo_All_YYYYMMDD.csv

3.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

3.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	This code indicates the City in which the hotel is located.
3	GAccess Hotel Code	3	C	R	R	Combination of City Code and this code is unique in identifying a specific hotel.
4	JTB Hotel Code 1	7	C		R	Latest (/current) JTB Hotel Code.
5	JTB Hotel Code 2	7	C			Past JTB Hotel Code.
6	JTB Hotel Code 3	7	C			Past JTB Hotel Code.
7	Name	240	C		R	
8	Area Code	5	C		R	A01: Hokkaido, A02: Tohoku, A03: Kitakantou, A04: Tokyo metropolitan district, A05: Koushinetsu, A06: Toukai, A07: Hokuriku, A08: Kinki, A09: Chugoku, A10: Shikoku, A11: Kyushu, A12: Okinawa
9	Area Name	6	C		R	This Column describes the small classifications of the area. Code ID corresponding to 3 in the GenericMaster File Code Identification is set.
10	Location Code	5	C			Code ID corresponding to 1 in the GenericMaster File Code Identification is set.
11	Sales point (description)	5000	C			Line feeds are output as " "
12	Sales point for over sea agents	5000	C			Line feeds are output as " "
13	Access for over sea agents	5000	C			Line feeds are output as " "
14	check-in time	4	C			HHMM
15	check-out time	4	C			HHMM
16	Windows of rooms	1	C			0: No window, 1: Window(s) equipped
17	Breakfast box	1	C			0: Not Available, 1: Available
18	Exchange	1	C			0: Not Available, 1: Available
19	The Third Bed Type in the case of Triple	1	C			1: Standard bed, 2: Cot bed, 3: Sofa bed
20	Latitude	15	C			The value of this attribute means latitude of the World Geodetic System in the format 'N***.***.*' (* means a number) which includes numbers with one or two digits separated with a period to describe degrees, minutes, seconds and less than a second up to 1/10th of a second. A number less than ten could be described by a single digit ('07' -> '7')
21	Longitude	15	C			The value of this attribute means longitude of the World Geodetic System in the format 'E***.***.*' (* means a number) which includes numbers with one or two digits separated with a period to describe degrees, minutes, seconds and less than a second up to 1/10th of a second. A number less than ten could be described as a single digit number. ('07' -> '7')
22	Brand	60	C			The Brand Name is set.
23	Hotel Type	1	C			H: Hotel, R: Ryokan
24	Grade	3	C			Code ID corresponding to 7 in the GenericMaster File Code Identification is set.
25	Address	600	C			
26	Telephone Number	20	C			
27	FAX Number	20	C			
28	URL	400	C			
29	Breakfast in Room	1	C			0: Not Available, 1: Available
30	Dinner in Room	1	C			0: Not Available, 1: Available
31	Pick-up for tours	1	C			0: Not Available, 1: Available
32	Train Line of Nearest Station	150	C			
33	Name of Nearest Station	150	C			
34	Walking distance from Nearest Station (minutes)	3	N			Required time to the Nearest Station on foot in minutes.
35	Distance from Nearest Station (km)	D5.2	N			Distance to the Nearest Station in kilometers.
36	TAXI distance from Nearest Station (minutes)	3	N			Required time to the Nearest Station by taxi in minutes.
37	Estimated TAXI fee from Nearest Station (JPY)	D11.2	N			Taxi fare to the Nearest Station in JPY.
38	Non-smoking room	1	C			0: Not Available, 1: Available
39	Number of Non-smoking room	4	N			
40	Non-smoking floor	1	C			0: Not Available, 1: Available
41	Number of Non-smoking floor	50	C			This column will be set if Non-smoking floor is "1:Available".

No.	Column	Byte	Type	Key	Required	Description
42	Window opening	1	C			This column will be set if Window opening is "1:Available". 0: Not Available, 1: Available
43	Air Freshener	1	C			0: Not Available, 1: Available
44	Removal of Ash Tray	1	C			0: Not Available, 1: Available
45	English-Language Newspaper	1	C			0: Not Available, 1: Available
46	English-Language Newspaper: Charge	1	C			0: Free, 1: Charged
47	English-Language Newspaper Fee (JPY)	D11.2	N			Unit is in JPY.
48	English-Language Newspaper: JAPAN TIMES	1	C			0: Not Available, 1: Available
49	English-Language Newspaper: USA TODAY	1	C			0: Not Available, 1: Available
50	English-Language Newspaper: OTHERS	1	C			0: Not Available, 1: Available
51	English-Language Newspaper: MEMO	300	C			This column will be set if English-Language Newspaper: OTHERS is "1:Available". Line feeds are output as " ".
52	TV Channel in English	1	C			0: Not Available, 1: Available
53	TV Channel in English: Charge	1	C			0: Free, 1: Charged
54	TV Channel in English: Fee(JPY)	D11.2	N			Unit is in JPY.
55	TV Channel in English: CNN	1	C			0: Not Available, 1: Available
56	TV Channel in English: BCC	1	C			0: Not Available, 1: Available
57	TV Channel in English: OTHERS	1	C			0: Not Available, 1: Available
58	TV Channel in English: MEMO	300	C			This column will be set if TV Channel in English: OTHERS is "1:Available". Line feeds are output as " ".
59	Review: Overall	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
60	Review: Service	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
61	Review: Room	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
62	Review: Meal	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
63	Review: Bath	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
64	Credit Card: JTB Card	1	C			0: Not Available, 1: Available
65	Credit Card: Diners	1	C			0: Not Available, 1: Available
66	Credit Card: VISA	1	C			0: Not Available, 1: Available
67	Credit Card: JCB	1	C			0: Not Available, 1: Available
68	Credit Card: UC	1	C			0: Not Available, 1: Available
69	Credit Card: Ammex	1	C			0: Not Available, 1: Available
70	Credit Card: Cedyna	1	C			0: Not Available, 1: Available
71	Credit Card: Other Available Cards	1500	C			If there are multiple items, items are separated by ' ' and output.
72	Parking	1	C			0: Not Available, 1: Available
73	Parking Fee (JPY)	D11.2	N			This column is set if Parking Fee is required. However, if there is no charge information, then ALL9(9999999999) is set. Unit is in JPY.
74	Transportation (Air)	1	C			0: Not Available, 1: Available
75	Access (Air)	1500	C			Line feeds are output as " ".
76	Transportation (JR Train)	1	C			0: Not Available, 1: Available
77	Access (JR Train)	1500	C			Line feeds are output as " ".
78	Transportation (Private Railway)	1	C			0: Not Available, 1: Available
79	Access (Private Railway)	1500	C			Line feeds are output as " ".
80	Transportation (Subway)	1	C			0: Not Available, 1: Available
81	Access (Subway)	1500	C			Line feeds are output as " ".
82	Transportation (Bus)	1	C			0: Not Available, 1: Available
83	Access (Bus)	1500	C			Line feeds are output as " ".
84	Transportation (Ship)	1	C			0: Not Available, 1: Available
85	Access (Ship)	1500	C			Line feeds are output as " ".
86	Transportation (Car)	1	C			0: Not Available, 1: Available
87	Access (Car)	1500	C			Line feeds are output as " ".
88	Transportation (Others)	1	C			0: Not Available, 1: Available
89	Access (Others)	1500	C			Line feeds are output as " ".
90	Airport Limousine	1	C			0: Arrivals/departures of limousine bus destined for the airport is not scheduled 1: Arrivals/departures of limousine bus destined for the airport is scheduled
91	Bath: Big Common Bath Tub	1	C			0: Not Available, 1: Available
92	Bath: Open-air Bath	1	C			0: Not Available, 1: Available
93	Bath: Family Bath	1	C			0: Not Available, 1: Available
94	Bath: Cure-house Bath	1	C			0: Not Available, 1: Available
95	Bath: Reserved Bath	1	C			0: Not Available, 1: Available
96	Bath: Sauna	1	C			0: Not Available, 1: Available
97	Bath: Name	1500	C			If there are multiple items, items are separated by ' ' and output.
98	Bath: Number of Open-air Bath for Family Bath	2	N			
99	Bath: Open-air Bath Available Time (From)	4	C			HHMM
100	Bath: Open-air Bath Available Time (To)	4	C			HHMM
101	Recreational Facilities: Karaoke Room	1	C			0: Not Available, 1: Available
102	Recreational Facilities: Table Tennis	1	C			0: Not Available, 1: Available
103	Recreational Facilities: TV Game	1	C			0: Not Available, 1: Available
104	Recreational Facilities: Game of Go	1	C			0: Not Available, 1: Available
105	Recreational Facilities: Japanese chess	1	C			0: Not Available, 1: Available
106	Recreational Facilities: Mah-jong	1	C			0: Not Available, 1: Available
107	Recreational Facilities: Billiard	1	C			0: Not Available, 1: Available
108	Recreational Facilities: Electric mah-jong	1	C			0: Not Available, 1: Available
109	Internet Access	1	C			0: Not Available, 1: Available only in some rooms, 2: Available
110	Free Internet Access	1	C			0: Free, 1: Charged
111	Internet Access Fee (JPY)	D11.2	N			Unit is in JPY.

No.	Column	Byte	Type	Key	Required	Description
112	LAN Connection	1	C			0: Not Available, 1: Available
113	LAN Connection: Wireless	1	C			0: Not Available, 1: Available
114	LAN Connection: Cable	1	C			0: Not Available, 1: Available
115	LAN Connection: Connecting Terminal Only	1	C			0: Not Available, 1: Available
116	Dialup Connection	1	C			0: Not Available, 1: Available
117	Dialup Connection: Wireless	1	C			0: Not Available, 1: Available
118	Dialup Connection: Cable	1	C			0: Not Available, 1: Available
119	Dialup Connection: Connecting Terminal Only	1	C			0: Not Available, 1: Available
120	Other Connections	1	C			0: Not Available, 1: Available
121	Other Connections: Wireless	1	C			0: Not Available, 1: Available
122	Other Connections: Cable	1	C			0: Not Available, 1: Available
123	Other Connections: Connecting Terminal Only	1	C			0: Not Available, 1: Available
124	Sports (Indoor, Free): Pool	1	C			0: Not Available, 1: Available
125	Sports (Indoor, Free): Pool for Children	1	C			0: Not Available, 1: Available
126	Sports (Indoor, Free): Tennis	1	C			0: Not Available, 1: Available
127	Sports (Indoor, Free): Bowling	1	C			0: Not Available, 1: Available
128	Sports (Indoor, Free): Gateball	1	C			0: Not Available, 1: Available
129	Sports (Indoor, Free): Gym	1	C			0: Not Available, 1: Available
130	Sports (Indoor, Free): Other sports facilities	1	C			0: Not Available, 1: Available
131	Sports (Indoor, Charged): Pool	1	C			0: Not Available, 1: Available
132	Sports (Indoor, Charged): Pool for Children	1	C			0: Not Available, 1: Available
133	Sports (Indoor, Charged): Tennis	1	C			0: Not Available, 1: Available
134	Sports (Indoor, Charged): Bowling	1	C			0: Not Available, 1: Available
135	Sports (Indoor, Charged): Gateball	1	C			0: Not Available, 1: Available
136	Sports (Indoor, Charged): Gym	1	C			0: Not Available, 1: Available
137	Sports (Indoor, Charged): Other sports facilities	1	C			0: Not Available, 1: Available
138	Sports (Outdoor, Free): Pool	1	C			0: Not Available, 1: Available
139	Sports (Outdoor, Free): Pool for Children	1	C			0: Not Available, 1: Available
140	Sports (Outdoor, Free): Tennis	1	C			0: Not Available, 1: Available
141	Sports (Outdoor, Free): Bowling	1	C			0: Not Available, 1: Available
142	Sports (Outdoor, Free): Gateball	1	C			0: Not Available, 1: Available
143	Sports (Outdoor, Free): Gym	1	C			0: Not Available, 1: Available
144	Sports (Outdoor, Free): Other sports facilities	1	C			0: Not Available, 1: Available
145	Sports (Outdoor, Charged): Pool	1	C			0: Not Available, 1: Available
146	Sports (Outdoor, Charged): Pool for Children	1	C			0: Not Available, 1: Available
147	Sports (Outdoor, Charged): Tennis	1	C			0: Not Available, 1: Available
148	Sports (Outdoor, Charged): Bowling	1	C			0: Not Available, 1: Available
149	Sports (Outdoor, Charged): Gateball	1	C			0: Not Available, 1: Available
150	Sports (Outdoor, Charged): Gym	1	C			0: Not Available, 1: Available
151	Sports (Outdoor, Charged): Other sports facilities	1	C			0: Not Available, 1: Available
152	Sports Available at Neighborhood Facilities	1500	C			If there are multiple items, items are separated by ' ' and output.
153	Recreations Available at Neighborhood Facilities	1500	C			If there are multiple items, items are separated by ' ' and output.
154	Recreation: Beach	1500	C			If there are multiple items, items are separated by ' ' and output.
155	Recreation: Leisure Land	1500	C			If there are multiple items, items are separated by ' ' and output.
156	Recreation: Resort Farming and Fishery	1500	C			If there are multiple items, items are separated by ' ' and output.
157	Children: Baby Changing Facility and/or Playroom	1	C			Baby room / Kids room 0: Not Available, 1: Available
158	Children: Slippers for Children	1	C			Arrangement for child size slippers in room 0: Not Available, 1: Available
159	Children: Japanese bathrobe for Children	1	C			Arrangement for child size Japanese bathrobe in room 0: Not Available, 1: Available
160	Children: Baby Food	1	C			Arrangement for baby food upon request 0: Not Available, 1: Available
161	Children: Purchase of Baby Food	1	C			No arrangements for baby food, but could be purchased at on-site shops etc. 0: Not Available, 1: Available
162	Children: Spoon and/or Fork for Children	1	C			Availability of children's bowls, spoons and forks for meals 0: Not Available, 1: Available
163	Children: Hot water for Powdered Milk	1	C			Arrangement for hot water for baby formulas (around 60°C) in room 0: Not Available, 1: Available
164	Children: Purchase of Babies' Nappy	1	C			Availability of diapers for purchase in on-site shops etc 0: Not Available, 1: Available
165	Disabled Person: Ramped Entrance	1	C			Slope at Entrance 0: Not Available, 1: Available
166	Disabled Person: Barrier-Free Room and/or Aisle	1	C			Accessibility for wheelchair guests to move alone between rooms or between room and public space (no steps or bumps) 0: Not Available, 1: Available
167	Disabled Person: Parking Area for Wheelchair	1	C			Wheelchair parking space 0: Not Available, 1: Available
168	Disabled Person: Room for Wheelchair	1	C			Rooms accessible with wheelchair 0: Not Available, 1: Available
169	Disabled Person: Bathroom(Toilet) for Wheelchair	1	C			Availability of western style toilets for wheelchair guests in public spaces 0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
170	Disabled Person: Elevator for Wheelchair	1	C			Elevators accessible with wheelchair 0: Not Available, 1: Available
171	Disabled Person: Room and/or Aisle available for Wheelchair (no need for help)	1	C			Accessibility for wheelchair guests between rooms or between room and public space alone (no steps or bumps) 0: Not Available, 1: Available
172	Disabled Person: Barrier-Free Front Area of Entrance	1	C			Entrance approach (paved with gravel) 0: Not Available, 1: Available
173	Disabled Person: Bath for Wheelchair (no need for help)	1	C			Accessibility for wheelchair guests to common bath or family bath alone 0: Not Available, 1: Available
174	Disabled Person: Comments	1500	C			Comments for disabled persons columns No 165 ~ 173 separated by ' ' with line feeds as " ". These comments are written sequentially in the order of the column number. Ex) 1-car 1 room (Additional fee is required) In the above example comments for No 167 and No 168 are written.
175	Foreign Language Support	1	C			0: Not Available, 1: Available
176	Foreign Language Supported	1500	C			If there are multiple items, items are separated by ' ' and output.
177	Business Hour of Business Center (From)	4	C			HHMM
178	Business Hour of Business Center (To)	4	C			HHMM
179	Rental Device of Business Center	1500	C			If there are multiple items, items are separated by ' ' and output.
180	Email Availability of Business Center	1500	C			If there are multiple items, items are separated by ' ' and output.
181	Amenity 1	1	C			Spare columns to be used when adding attributes. (~Amenity 100)
182	Amenity 2	1	C			0: Not Available, 1: Available
183	Amenity 3	1	C			0: Not Available, 1: Available
184	Amenity 4	1	C			0: Not Available, 1: Available
185	Amenity 5	1	C			0: Not Available, 1: Available
186	Amenity 6	1	C			0: Not Available, 1: Available
187	Amenity 7	1	C			0: Not Available, 1: Available
188	Amenity 8	1	C			0: Not Available, 1: Available
189	Amenity 9	1	C			0: Not Available, 1: Available
190	Amenity 10	1	C			0: Not Available, 1: Available
191	Amenity 11	1	C			0: Not Available, 1: Available
192	Amenity 12	1	C			0: Not Available, 1: Available
193	Amenity 13	1	C			0: Not Available, 1: Available
194	Amenity 14	1	C			0: Not Available, 1: Available
195	Amenity 15	1	C			0: Not Available, 1: Available
196	Amenity 16	1	C			0: Not Available, 1: Available
197	Amenity 17	1	C			0: Not Available, 1: Available
198	Amenity 18	1	C			0: Not Available, 1: Available
199	Amenity 19	1	C			0: Not Available, 1: Available
200	Amenity 20	1	C			0: Not Available, 1: Available
201	Amenity 21	1	C			0: Not Available, 1: Available
202	Amenity 22	1	C			0: Not Available, 1: Available
203	Amenity 23	1	C			0: Not Available, 1: Available
204	Amenity 24	1	C			0: Not Available, 1: Available
205	Amenity 25	1	C			0: Not Available, 1: Available
206	Amenity 26	1	C			0: Not Available, 1: Available
207	Amenity 27	1	C			0: Not Available, 1: Available
208	Amenity 28	1	C			0: Not Available, 1: Available
209	Amenity 29	1	C			0: Not Available, 1: Available
210	Amenity 30	1	C			0: Not Available, 1: Available
211	Amenity 31	1	C			0: Not Available, 1: Available
212	Amenity 32	1	C			0: Not Available, 1: Available
213	Amenity 33	1	C			0: Not Available, 1: Available
214	Amenity 34	1	C			0: Not Available, 1: Available
215	Amenity 35	1	C			0: Not Available, 1: Available
216	Amenity 36	1	C			0: Not Available, 1: Available
217	Amenity 37	1	C			0: Not Available, 1: Available
218	Amenity 38	1	C			0: Not Available, 1: Available
219	Amenity 39	1	C			0: Not Available, 1: Available
220	Amenity 40	1	C			0: Not Available, 1: Available
221	Amenity 41	1	C			0: Not Available, 1: Available
222	Amenity 42	1	C			0: Not Available, 1: Available
223	Amenity 43	1	C			0: Not Available, 1: Available
224	Amenity 44	1	C			0: Not Available, 1: Available
225	Amenity 45	1	C			0: Not Available, 1: Available
226	Amenity 46	1	C			0: Not Available, 1: Available
227	Amenity 47	1	C			0: Not Available, 1: Available
228	Amenity 48	1	C			0: Not Available, 1: Available
229	Amenity 49	1	C			0: Not Available, 1: Available
230	Amenity 50	1	C			0: Not Available, 1: Available
231	Amenity 51	1	C			0: Not Available, 1: Available
232	Amenity 52	1	C			0: Not Available, 1: Available
233	Amenity 53	1	C			0: Not Available, 1: Available
234	Amenity 54	1	C			0: Not Available, 1: Available
235	Amenity 55	1	C			0: Not Available, 1: Available
236	Amenity 56	1	C			0: Not Available, 1: Available
237	Amenity 57	1	C			0: Not Available, 1: Available
238	Amenity 58	1	C			0: Not Available, 1: Available
239	Amenity 59	1	C			0: Not Available, 1: Available
240	Amenity 60	1	C			0: Not Available, 1: Available
241	Amenity 61	1	C			0: Not Available, 1: Available
242	Amenity 62	1	C			0: Not Available, 1: Available
243	Amenity 63	1	C			0: Not Available, 1: Available
244	Amenity 64	1	C			0: Not Available, 1: Available
245	Amenity 65	1	C			0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
246	Amenity 66	1	C			0: Not Available, 1: Available
247	Amenity 67	1	C			0: Not Available, 1: Available
248	Amenity 68	1	C			0: Not Available, 1: Available
249	Amenity 69	1	C			0: Not Available, 1: Available
250	Amenity 70	1	C			0: Not Available, 1: Available
251	Amenity 71	1	C			0: Not Available, 1: Available
252	Amenity 72	1	C			0: Not Available, 1: Available
253	Amenity 73	1	C			0: Not Available, 1: Available
254	Amenity 74	1	C			0: Not Available, 1: Available
255	Amenity 75	1	C			0: Not Available, 1: Available
256	Amenity 76	1	C			0: Not Available, 1: Available
257	Amenity 77	1	C			0: Not Available, 1: Available
258	Amenity 78	1	C			0: Not Available, 1: Available
259	Amenity 79	1	C			0: Not Available, 1: Available
260	Amenity 80	1	C			0: Not Available, 1: Available
261	Amenity 81	1	C			0: Not Available, 1: Available
262	Amenity 82	1	C			0: Not Available, 1: Available
263	Amenity 83	1	C			0: Not Available, 1: Available
264	Amenity 84	1	C			0: Not Available, 1: Available
265	Amenity 85	1	C			0: Not Available, 1: Available
266	Amenity 86	1	C			0: Not Available, 1: Available
267	Amenity 87	1	C			0: Not Available, 1: Available
268	Amenity 88	1	C			0: Not Available, 1: Available
269	Amenity 89	1	C			0: Not Available, 1: Available
270	Amenity 90	1	C			0: Not Available, 1: Available
271	Amenity 91	1	C			0: Not Available, 1: Available
272	Amenity 92	1	C			0: Not Available, 1: Available
273	Amenity 93	1	C			0: Not Available, 1: Available
274	Amenity 94	1	C			0: Not Available, 1: Available
275	Amenity 95	1	C			0: Not Available, 1: Available
276	Amenity 96	1	C			0: Not Available, 1: Available
277	Amenity 97	1	C			0: Not Available, 1: Available
278	Amenity 98	1	C			0: Not Available, 1: Available
279	Amenity 99	1	C			0: Not Available, 1: Available
280	Amenity 100	1	C			0: Not Available, 1: Available

3.2 Diff Master File

3.2.1 File Name

HotelInfo_Diff_YYYYMMDDHH24MISS.csv

3.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

3.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	This code indicates the City in which the hotel is located.
3	GAccess Hotel Code	3	C	R	R	Combination of City Code and this code is unique in identifying a specific hotel.
4	JTB Hotel Code 1	7	C		R	Latest (/current) JTB Hotel Code.
5	JTB Hotel Code 2	7	C			Past JTB Hotel Code.
6	JTB Hotel Code 3	7	C			Past JTB Hotel Code.
7	Name	240	C		R	
8	Area Code	5	C		R	A01: Hokkaido, A02: Tohoku, A03: Kitakantou, A04: Tokyo metropolitan district, A05: Koushinetsu, A06: Toukai, A07: Hokuriku, A08: Kinki, A09: Chugoku, A10: Shikoku, A11: Kyushu, A12: Okinawa
9	Area Name	6	C		R	This Column describes the small classifications of the area. Code ID corresponding to 3 in the GenericMaster File Code Identification is set.
10	Location Code	5	C			Code ID corresponding to 1 in the GenericMaster File Code Identification is set.
11	Sales point (description)	5000	C			Line feeds are output as " "
12	Sales point for over sea agents	5000	C			Line feeds are output as " "
13	Access for over sea agents	5000	C			Line feeds are output as " "
14	check-in time	4	C			HHMM
15	check-out time	4	C			HHMM
16	Windows of rooms	1	C			0: No window, 1: Window(s) equipped
17	Breakfast box	1	C			0: Not Available, 1: Available
18	Exchange	1	C			0: Not Available, 1: Available
19	The Third Bed Type in the case of Triple	1	C			1: Standard bed, 2: Cot bed, 3: Sofa bed
20	Latitude	15	C			The value of this attribute means latitude of the World Geodetic System in the format 'N***.***' (* means a number) which includes numbers with one or two digits separated with a period to describe degrees, minutes, seconds and less than a second up to 1/10th of a second. A number less than ten could be described by a single digit ('07' -> '7')
21	Longitude	15	C			The value of this attribute means longitude of the World Geodetic System in the format 'E***.***' (* means a number) which includes numbers with one or two digits separated with a period to describe degrees, minutes, seconds and less than a second up to 1/10th of a second. A number less than ten could be described as a single digit number. ('07' -> '7')
22	Brand	60	C			The Brand Name is set.
23	Hotel Type	1	C			H: Hotel, R: Ryokan
24	Grade	3	C			Code ID corresponding to 7 in the GenericMaster File Code Identification is set.
25	Address	600	C			
26	Telephone Number	20	C			
27	FAX Number	20	C			
28	URL	400	C			
29	Breakfast in Room	1	C			0: Not Available, 1: Available
30	Dinner in Room	1	C			0: Not Available, 1: Available
31	Pick-up for tours	1	C			0: Not Available, 1: Available
32	Train Line of Nearest Station	150	C			
33	Name of Nearest Station	150	C			
34	Walking distance from Nearest Station (minutes)	3	N			Required time to the Nearest Station on foot in minutes.
35	Distance from Nearest Station (km)	D5.2	N			Distance to the Nearest Station in kilometers.
36	TAXI distance from Nearest Station (minutes)	3	N			Required time to the Nearest Station by taxi in minutes.
37	Estimated TAXI fee from Nearest Station (JPY)	D11.2	N			Taxi fare to the Nearest Station in JPY.
38	Non-smoking room	1	C			0: Not Available, 1: Available
39	Number of Non-smoking room	4	N			
40	Non-smoking floor	1	C			0: Not Available, 1: Available
41	Number of Non-smoking floor	50	C			This column will be set if Non-smoking floor is "1:Available".
42	Window opening	1	C			This column will be set if Window opening is "1:Available".
43	Air Freshener	1	C			0: Not Available, 1: Available
44	Removal of Ash Tray	1	C			0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
45	English-Language Newspaper	1	C			0: Not Available, 1: Available
46	English-Language Newspaper: Charge	1	C			0: Free, 1: Charged
47	English-Language Newspaper Fee (JPY)	D11.2	N			Unit is in JPY.
48	English-Language Newspaper: JAPAN TIMES	1	C			0: Not Available, 1: Available
49	English-Language Newspaper: USA TODAY	1	C			0: Not Available, 1: Available
50	English-Language Newspaper: OTHERS	1	C			0: Not Available, 1: Available
51	English-Language Newspaper: MEMO	300	C			This column will be set if English-Language Newspaper: OTHERS is "1:Available". Line feeds are output as " ".
52	TV Channel in English	1	C			0: Not Available, 1: Available
53	TV Channel in English: Charge	1	C			0: Free, 1: Charged
54	TV Channel in English: Fee(JPY)	D11.2	N			Unit is in JPY.
55	TV Channel in English: CNN	1	C			0: Not Available, 1: Available
56	TV Channel in English: BCC	1	C			0: Not Available, 1: Available
57	TV Channel in English: OTHERS	1	C			0: Not Available, 1: Available
58	TV Channel in English: MEMO	300	C			This column will be set if TV Channel in English: OTHERS is "1:Available". Line feeds are output as " ".
59	Review: Overall	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
60	Review: Service	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
61	Review: Room	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
62	Review: Meal	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
63	Review: Bath	2	C			Code ID corresponding to 20 in the GenericMaster File Code Identification is set.
64	Credit Card: JTB Card	1	C			0: Not Available, 1: Available
65	Credit Card: Diners	1	C			0: Not Available, 1: Available
66	Credit Card: VISA	1	C			0: Not Available, 1: Available
67	Credit Card: JCB	1	C			0: Not Available, 1: Available
68	Credit Card: UC	1	C			0: Not Available, 1: Available
69	Credit Card: Ammex	1	C			0: Not Available, 1: Available
70	Credit Card: Cedyna	1	C			0: Not Available, 1: Available
71	Credit Card: Other Available Cards	1500	C			If there are multiple items, items are separated by ' ' and output.
72	Parking	1	C			0: Not Available, 1: Available
73	Parking Fee (JPY)	D11.2	N			This column is set if Parking Fee is required. However, if there is no charge information, then ALL9(9999999999) is set. Unit is in JPY.
74	Transportation (Air)	1	C			0: Not Available, 1: Available
75	Access (Air)	1500	C			Line feeds are output as " ".
76	Transportation (JR Train)	1	C			0: Not Available, 1: Available
77	Access (JR Train)	1500	C			Line feeds are output as " ".
78	Transportation (Private Railway)	1	C			0: Not Available, 1: Available
79	Access (Private Railway)	1500	C			Line feeds are output as " ".
80	Transportation (Subway)	1	C			0: Not Available, 1: Available
81	Access (Subway)	1500	C			Line feeds are output as " ".
82	Transportation (Bus)	1	C			0: Not Available, 1: Available
83	Access (Bus)	1500	C			Line feeds are output as " ".
84	Transportation (Ship)	1	C			0: Not Available, 1: Available
85	Access (Ship)	1500	C			Line feeds are output as " ".
86	Transportation (Car)	1	C			0: Not Available, 1: Available
87	Access (Car)	1500	C			Line feeds are output as " ".
88	Transportation (Others)	1	C			0: Not Available, 1: Available
89	Access (Others)	1500	C			Line feeds are output as " ".
90	Airport Limousine	1	C			0: Arrivals/departures of limousine bus destined for the airport is not scheduled 1: Arrivals/departures of limousine bus destined for the airport is scheduled
91	Bath: Big Common Bath Tub	1	C			0: Not Available, 1: Available
92	Bath: Open-air Bath	1	C			0: Not Available, 1: Available
93	Bath: Family Bath	1	C			0: Not Available, 1: Available
94	Bath: Cure-house Bath	1	C			0: Not Available, 1: Available
95	Bath: Reserved Bath	1	C			0: Not Available, 1: Available
96	Bath: Sauna	1	C			0: Not Available, 1: Available
97	Bath: Name	1500	C			If there are multiple items, items are separated by ' ' and output.
98	Bath: Number of Open-air Bath for Family Bath	2	N			
99	Bath: Open-air Bath Available Time (From)	4	C			HHMM
100	Bath: Open-air Bath Available Time (To)	4	C			HHMM
101	Recreational Facilities: Karaoke Room	1	C			0: Not Available, 1: Available
102	Recreational Facilities: Table Tennis	1	C			0: Not Available, 1: Available
103	Recreational Facilities: TV Game	1	C			0: Not Available, 1: Available
104	Recreational Facilities: Game of Go	1	C			0: Not Available, 1: Available
105	Recreational Facilities: Japanese chess	1	C			0: Not Available, 1: Available
106	Recreational Facilities: Mah-jong	1	C			0: Not Available, 1: Available
107	Recreational Facilities: Billiard	1	C			0: Not Available, 1: Available
108	Recreational Facilities: Electric mah-jong	1	C			0: Not Available, 1: Available
109	Internet Access	1	C			0: Not Available, 1: Available only in some rooms, 2: Available
110	Free Internet Access	1	C			0: Free, 1: Charged
111	Internet Access Fee (JPY)	D11.2	N			Unit is in JPY.
112	LAN Connection	1	C			0: Not Available, 1: Available
113	LAN Connection: Wireless	1	C			0: Not Available, 1: Available
114	LAN Connection: Cable	1	C			0: Not Available, 1: Available
115	LAN Connection: Connecting Terminal Only	1	C			0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
116	Dialup Connection	1	C			0: Not Available, 1: Available
117	Dialup Connection: Wireless	1	C			0: Not Available, 1: Available
118	Dialup Connection: Cable	1	C			0: Not Available, 1: Available
119	Dialup Connection: Connecting Terminal Only	1	C			0: Not Available, 1: Available
120	Other Connections	1	C			0: Not Available, 1: Available
121	Other Connections: Wireless	1	C			0: Not Available, 1: Available
122	Other Connections: Cable	1	C			0: Not Available, 1: Available
123	Other Connections: Connecting Terminal Only	1	C			0: Not Available, 1: Available
124	Sports (Indoor, Free): Pool	1	C			0: Not Available, 1: Available
125	Sports (Indoor, Free): Pool for Children	1	C			0: Not Available, 1: Available
126	Sports (Indoor, Free): Tennis	1	C			0: Not Available, 1: Available
127	Sports (Indoor, Free): Bowling	1	C			0: Not Available, 1: Available
128	Sports (Indoor, Free): Gateball	1	C			0: Not Available, 1: Available
129	Sports (Indoor, Free): Gym	1	C			0: Not Available, 1: Available
130	Sports (Indoor, Free): Other sports facilities	1	C			0: Not Available, 1: Available
131	Sports (Indoor, Charged): Pool	1	C			0: Not Available, 1: Available
132	Sports (Indoor, Charged): Pool for Children	1	C			0: Not Available, 1: Available
133	Sports (Indoor, Charged): Tennis	1	C			0: Not Available, 1: Available
134	Sports (Indoor, Charged): Bowling	1	C			0: Not Available, 1: Available
135	Sports (Indoor, Charged): Gateball	1	C			0: Not Available, 1: Available
136	Sports (Indoor, Charged): Gym	1	C			0: Not Available, 1: Available
137	Sports (Indoor, Charged): Other sports facilities	1	C			0: Not Available, 1: Available
138	Sports (Outdoor, Free): Pool	1	C			0: Not Available, 1: Available
139	Sports (Outdoor, Free): Pool for Children	1	C			0: Not Available, 1: Available
140	Sports (Outdoor, Free): Tennis	1	C			0: Not Available, 1: Available
141	Sports (Outdoor, Free): Bowling	1	C			0: Not Available, 1: Available
142	Sports (Outdoor, Free): Gateball	1	C			0: Not Available, 1: Available
143	Sports (Outdoor, Free): Gym	1	C			0: Not Available, 1: Available
144	Sports (Outdoor, Free): Other sports facilities	1	C			0: Not Available, 1: Available
145	Sports (Outdoor, Charged): Pool	1	C			0: Not Available, 1: Available
146	Sports (Outdoor, Charged): Pool for Children	1	C			0: Not Available, 1: Available
147	Sports (Outdoor, Charged): Tennis	1	C			0: Not Available, 1: Available
148	Sports (Outdoor, Charged): Bowling	1	C			0: Not Available, 1: Available
149	Sports (Outdoor, Charged): Gateball	1	C			0: Not Available, 1: Available
150	Sports (Outdoor, Charged): Gym	1	C			0: Not Available, 1: Available
151	Sports (Outdoor, Charged): Other sports facilities	1	C			0: Not Available, 1: Available
152	Sports Available at Neighborhood Facilities	1500	C			If there are multiple items, items are separated by ' ' and output.
153	Recreations Available at Neighborhood Facilities	1500	C			If there are multiple items, items are separated by ' ' and output.
154	Recreation: Beach	1500	C			If there are multiple items, items are separated by ' ' and output.
155	Recreation: Leisure Land	1500	C			If there are multiple items, items are separated by ' ' and output.
156	Recreation: Resort Farming and Fishery	1500	C			If there are multiple items, items are separated by ' ' and output.
157	Children: Baby Changing Facility and/or Playroom	1	C			Baby room / Kids room 0: Not Available, 1: Available
158	Children: Slippers for Children	1	C			Arrangement for child size slippers in room 0: Not Available, 1: Available
159	Children: Japanese bathrobe for Children	1	C			Arrangement for child size Japanese bathrobe in room 0: Not Available, 1: Available
160	Children: Baby Food	1	C			Arrangement for baby food upon request 0: Not Available, 1: Available
161	Children: Purchase of Baby Food	1	C			No arrangements for baby food, but could be purchased at on-site shops etc. 0: Not Available, 1: Available
162	Children: Spoon and/or Fork for Children	1	C			Availability of children's bowls, spoons and forks for meals 0: Not Available, 1: Available
163	Children: Hot water for Powdered Milk	1	C			Arrangement for hot water for baby formulas (around 60°C) in room 0: Not Available, 1: Available
164	Children: Purchase of Babies' Nappy	1	C			Availability of diapers for purchase in on-site shops etc 0: Not Available, 1: Available
165	Disabled Person: Ramped Entrance	1	C			Slope at Entrance 0: Not Available, 1: Available
166	Disabled Person: Barrier-Free Room and/or Aisle	1	C			Accessibility for wheelchair guests to move alone between rooms or between room and public space (no steps or bumps) 0: Not Available, 1: Available
167	Disabled Person: Parking Area for Wheelchair	1	C			Wheelchair parking space 0: Not Available, 1: Available
168	Disabled Person: Room for Wheelchair	1	C			Rooms accessible with wheelchair 0: Not Available, 1: Available
169	Disabled Person: Bathroom(Toilet) for Wheelchair	1	C			Availability of western style toilets for wheelchair guests in public spaces 0: Not Available, 1: Available
170	Disabled Person: Elevator for Wheelchair	1	C			Elevators accessible with wheelchair 0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
171	Disabled Person: Room and/or Aisle available for Wheelchair (no need for help)	1	C			Accessibility for wheelchair guests between rooms or between room and public space alone (no steps or bumps) 0: Not Available, 1: Available
172	Disabled Person: Barrier-Free Front Area of Entrance	1	C			Entrance approach (paved with gravel) 0: Not Available, 1: Available
173	Disabled Person: Bath for Wheelchair (no need for help)	1	C			Accessibility for wheelchair guests to common bath or family bath alone 0: Not Available, 1: Available
174	Disabled Person: Comments	1500	C			Comments for disabled persons columns No 165 ~ 173 separated by ' ' with line feeds as " ". These comments are written sequentially in the order of the column number. Ex) 1-car 1 room (Additional fee is required) In the above example comments for No 167 and No 168 are written.
175	Foreign Language Support	1	C			0: Not Available, 1: Available
176	Foreign Language Supported	1500	C			If there are multiple items, items are separated by ' ' and output.
177	Business Hour of Business Center (From)	4	C			HHMM
178	Business Hour of Business Center (To)	4	C			HHMM
179	Rental Device of Business Center	1500	C			If there are multiple items, items are separated by ' ' and output.
180	Email Availability of Business Center	1500	C			If there are multiple items, items are separated by ' ' and output.
181	Amenity 1	1	C			Spare columns to be used when adding attributes. (~Amenity 100)
182	Amenity 2	1	C			0: Not Available, 1: Available
183	Amenity 3	1	C			0: Not Available, 1: Available
184	Amenity 4	1	C			0: Not Available, 1: Available
185	Amenity 5	1	C			0: Not Available, 1: Available
186	Amenity 6	1	C			0: Not Available, 1: Available
187	Amenity 7	1	C			0: Not Available, 1: Available
188	Amenity 8	1	C			0: Not Available, 1: Available
189	Amenity 9	1	C			0: Not Available, 1: Available
190	Amenity 10	1	C			0: Not Available, 1: Available
191	Amenity 11	1	C			0: Not Available, 1: Available
192	Amenity 12	1	C			0: Not Available, 1: Available
193	Amenity 13	1	C			0: Not Available, 1: Available
194	Amenity 14	1	C			0: Not Available, 1: Available
195	Amenity 15	1	C			0: Not Available, 1: Available
196	Amenity 16	1	C			0: Not Available, 1: Available
197	Amenity 17	1	C			0: Not Available, 1: Available
198	Amenity 18	1	C			0: Not Available, 1: Available
199	Amenity 19	1	C			0: Not Available, 1: Available
200	Amenity 20	1	C			0: Not Available, 1: Available
201	Amenity 21	1	C			0: Not Available, 1: Available
202	Amenity 22	1	C			0: Not Available, 1: Available
203	Amenity 23	1	C			0: Not Available, 1: Available
204	Amenity 24	1	C			0: Not Available, 1: Available
205	Amenity 25	1	C			0: Not Available, 1: Available
206	Amenity 26	1	C			0: Not Available, 1: Available
207	Amenity 27	1	C			0: Not Available, 1: Available
208	Amenity 28	1	C			0: Not Available, 1: Available
209	Amenity 29	1	C			0: Not Available, 1: Available
210	Amenity 30	1	C			0: Not Available, 1: Available
211	Amenity 31	1	C			0: Not Available, 1: Available
212	Amenity 32	1	C			0: Not Available, 1: Available
213	Amenity 33	1	C			0: Not Available, 1: Available
214	Amenity 34	1	C			0: Not Available, 1: Available
215	Amenity 35	1	C			0: Not Available, 1: Available
216	Amenity 36	1	C			0: Not Available, 1: Available
217	Amenity 37	1	C			0: Not Available, 1: Available
218	Amenity 38	1	C			0: Not Available, 1: Available
219	Amenity 39	1	C			0: Not Available, 1: Available
220	Amenity 40	1	C			0: Not Available, 1: Available
221	Amenity 41	1	C			0: Not Available, 1: Available
222	Amenity 42	1	C			0: Not Available, 1: Available
223	Amenity 43	1	C			0: Not Available, 1: Available
224	Amenity 44	1	C			0: Not Available, 1: Available
225	Amenity 45	1	C			0: Not Available, 1: Available
226	Amenity 46	1	C			0: Not Available, 1: Available
227	Amenity 47	1	C			0: Not Available, 1: Available
228	Amenity 48	1	C			0: Not Available, 1: Available
229	Amenity 49	1	C			0: Not Available, 1: Available
230	Amenity 50	1	C			0: Not Available, 1: Available
231	Amenity 51	1	C			0: Not Available, 1: Available
232	Amenity 52	1	C			0: Not Available, 1: Available
233	Amenity 53	1	C			0: Not Available, 1: Available
234	Amenity 54	1	C			0: Not Available, 1: Available
235	Amenity 55	1	C			0: Not Available, 1: Available
236	Amenity 56	1	C			0: Not Available, 1: Available
237	Amenity 57	1	C			0: Not Available, 1: Available
238	Amenity 58	1	C			0: Not Available, 1: Available
239	Amenity 59	1	C			0: Not Available, 1: Available
240	Amenity 60	1	C			0: Not Available, 1: Available
241	Amenity 61	1	C			0: Not Available, 1: Available
242	Amenity 62	1	C			0: Not Available, 1: Available
243	Amenity 63	1	C			0: Not Available, 1: Available
244	Amenity 64	1	C			0: Not Available, 1: Available
245	Amenity 65	1	C			0: Not Available, 1: Available
246	Amenity 66	1	C			0: Not Available, 1: Available
247	Amenity 67	1	C			0: Not Available, 1: Available
248	Amenity 68	1	C			0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
249	Amenity 69	1	C			0: Not Available, 1: Available
250	Amenity 70	1	C			0: Not Available, 1: Available
251	Amenity 71	1	C			0: Not Available, 1: Available
252	Amenity 72	1	C			0: Not Available, 1: Available
253	Amenity 73	1	C			0: Not Available, 1: Available
254	Amenity 74	1	C			0: Not Available, 1: Available
255	Amenity 75	1	C			0: Not Available, 1: Available
256	Amenity 76	1	C			0: Not Available, 1: Available
257	Amenity 77	1	C			0: Not Available, 1: Available
258	Amenity 78	1	C			0: Not Available, 1: Available
259	Amenity 79	1	C			0: Not Available, 1: Available
260	Amenity 80	1	C			0: Not Available, 1: Available
261	Amenity 81	1	C			0: Not Available, 1: Available
262	Amenity 82	1	C			0: Not Available, 1: Available
263	Amenity 83	1	C			0: Not Available, 1: Available
264	Amenity 84	1	C			0: Not Available, 1: Available
265	Amenity 85	1	C			0: Not Available, 1: Available
266	Amenity 86	1	C			0: Not Available, 1: Available
267	Amenity 87	1	C			0: Not Available, 1: Available
268	Amenity 88	1	C			0: Not Available, 1: Available
269	Amenity 89	1	C			0: Not Available, 1: Available
270	Amenity 90	1	C			0: Not Available, 1: Available
271	Amenity 91	1	C			0: Not Available, 1: Available
272	Amenity 92	1	C			0: Not Available, 1: Available
273	Amenity 93	1	C			0: Not Available, 1: Available
274	Amenity 94	1	C			0: Not Available, 1: Available
275	Amenity 95	1	C			0: Not Available, 1: Available
276	Amenity 96	1	C			0: Not Available, 1: Available
277	Amenity 97	1	C			0: Not Available, 1: Available
278	Amenity 98	1	C			0: Not Available, 1: Available
279	Amenity 99	1	C			0: Not Available, 1: Available
280	Amenity 100	1	C			0: Not Available, 1: Available
281	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
282	Update Time	14	C		R	YYYYMMDDHH24MISS

4. Hotel Restaurant

4.1 Full Master File

4.1.1 File Name

HotelRestaurant_All_YYYYMMDD.csv

4.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8 LF	Variable	(no)	ZIP

4.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	This code indicates the City in which the hotel is located.
3	GAccess Hotel Code	3	C	R	R	Combination of City Code and this code is unique in identifying a specific hotel.
4	Restaurant Code	4	C	R	R	This code uniquely specifies the hotel restaurant.
5	Restaurant Name	240	C		R	
6	Meal (Japanese)	1	C		R	0: Not Available, 1: Available
7	Meal (Western)	1	C		R	0: Not Available, 1: Available
8	Meal (Chinese)	1	C		R	0: Not Available, 1: Available
9	Meal (Others)	1	C		R	0: Not Available, 1: Available
10	Hours Open From (Morning)	4	C			HHMM
11	Hours Open To (Morning)	4	C			HHMM
12	Hours Open From (Morning)	4	C			HHMM
13	Hours Open To (Morning)	4	C			HHMM

4.2 Diff Master File

4.2.1 File Name

HotelRestaurant_Diff_YYYYMMDDHH24MISS.csv

4.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

4.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	This code indicates the City in which the hotel is located.
3	GAccess Hotel Code	3	C	R	R	Combination of City Code and this code is unique in identifying a specific hotel.
4	Restaurant Code	4	C	R	R	This code uniquely specifies the hotel restaurant.
5	Restaurant Name	240	C		R	
6	Meal (Japanese)	1	C		R	0: Not Available, 1: Available
7	Meal (Western)	1	C		R	0: Not Available, 1: Available
8	Meal (Chinese)	1	C		R	0: Not Available, 1: Available
9	Meal (Others)	1	C		R	0: Not Available, 1: Available
10	Hours Open From (Morning)	4	C			HHMM
11	Hours Open To (Morning)	4	C			HHMM
12	Hours Open From (Morning)	4	C			HHMM
13	Hours Open To (Morning)	4	C			HHMM
14	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
15	Update Time	14	C		R	YYYYMMDDHH24MISS

5. Hotel Building

5.1 Full Master File

5.1.1 File Name

HotelBuilding_All_YYYYMMDD.csv

5.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter: tab (no)	UTF-8	LF	Variable	(no)	ZIP

5.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	This code indicates the City of which the hotel is located.
3	GAccess Hotel Code	3	C	R	R	Combination of City Code and this code is unique in identifying a specific hotel.
4	Building Code	4	C	R	R	This code uniquely specifies the hotel building.
5	Building Name	240	C		R	
6	The year when the building was built	6	C			YYYY or YYYYMM
7	The year when the building was rebuilt	6	C			YYYY or YYYYMM
8	Number of rooms: Single	4	N			
9	Number of rooms: Semi-double	4	N			
10	Number of rooms: Twin	4	N			
11	Number of rooms: Double	4	N			
12	Number of rooms: Triple	4	N			
13	Number of rooms: Quad	4	N			
14	Number of rooms: Sweet	4	N			
15	Number of rooms: Japanese-style	4	N			
16	Number of rooms: Japanese and Western style	4	N			
17	Number of rooms: Stateroom	4	N			
18	Number of rooms: Total	4	N			

5.2 Diff Master File

5.2.1 File Name

HotelBuilding_Diff_YYYYMMDDHH24MISS.csv

5.2.2 Format

Format				Character Code	Length	Encryption	Compression		
TEXT	BINARY	CSV	XML	Encoding				Line Feed	
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

5.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	This code indicates the City of which the hotel is located.
3	GAccess Hotel Code	3	C	R	R	Combination of City Code and this code is unique in identifying a specific hotel.
4	Building Code	4	C	R	R	This code uniquely specifies the hotel building.
5	Building Name	240	C		R	
6	The year when the building was built	6	C			YYYY or YYYYMM
7	The year when the building was rebuilt	6	C			YYYY or YYYYMM
8	Number of rooms: Single	4	N			
9	Number of rooms: Semi-double	4	N			
10	Number of rooms: Twin	4	N			
11	Number of rooms: Double	4	N			
12	Number of rooms: Triple	4	N			
13	Number of rooms: Quad	4	N			
14	Number of rooms: Sweet	4	N			
15	Number of rooms: Japanese-style	4	N			
16	Number of rooms: Japanese and Western style	4	N			
17	Number of rooms: Stateroom	4	N			
18	Number of rooms: Total	4	N			
19	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
20	Update Time	14	C		R	YYYYMMDDHH24MISS

6. Hotel Room

6.1 Full Master File

6.1.1 File Name

RoomType_All_YYYYMMDD.csv

6.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8 LF	Variable	(no)	ZIP

6.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	City Code	3	C	R	R	
3	GAccess Hotel Code	3	C	R	R	
4	Room Code	16	C	R	R	This code uniquely specifies the room.
5	Room Grade	3	C			Code ID corresponding to 4 in the GenericMaster File Code Identification is set.
6	Room Type Code	3	C			SGL: Single, SDB: Semi-double, TWN: Twin, DBL: Double, TPL: Triple, QUD: Quad, SIT: Suite JPN: Japanese-style, JWS: Japanese and Western Style, DSR: Stateroom, MSN: Maisonette
7	Room Name	240	C		R	
8	HR Room Type 1	3	C			
9	HR Room Type 2	3	C			
10	HR Room Type 3	3	C			
11	HR Room Type 4	3	C			
12	Occupancy (Minimum)	4	N		R	
13	Occupancy (Maximum)	4	N		R	
14	Extra-bed	1	C			0: Not Available, 1: Available
15	Extra-bed: Type	1	C			This column will be set if Extra-bed: Type is "1:Available". 1: Standard bed, 2: Cot bed, 3: Sofa bed, 9: Other
16	Room Size (Western Type) (square meter)	10	C			This column will be set if RoomType is Western-style.
17	Room Size of Main Room (Japanese Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese-style.
18	Room Size of Room Entrance (Japanese Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese-style.
19	Room Size of Anteroom (Japanese Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese-style.
20	Room Size of Japanese Style Room (Westan and Japanese Room Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese and Western style.
21	Room Size of Western Style Room (Westan and Japanese Room Type) (square meter)	10	C			This column will be set if RoomType is Japanese and Western style.
22	Bed Width (cm)	10	C			
23	Bed Length (cm)	10	C			
24	Amenity 1	1	C			Spare columns to be used when adding attributes. (~Amenity 100)
25	Amenity 2	1	C			0: Not Available, 1: Available
26	Amenity 3	1	C			0: Not Available, 1: Available
27	Amenity 4	1	C			0: Not Available, 1: Available
28	Amenity 5	1	C			0: Not Available, 1: Available
29	Amenity 6	1	C			0: Not Available, 1: Available
30	Amenity 7	1	C			0: Not Available, 1: Available
31	Amenity 8	1	C			0: Not Available, 1: Available
32	Amenity 9	1	C			0: Not Available, 1: Available
33	Amenity 10	1	C			0: Not Available, 1: Available
34	Amenity 11	1	C			0: Not Available, 1: Available
35	Amenity 12	1	C			0: Not Available, 1: Available
36	Amenity 13	1	C			0: Not Available, 1: Available
37	Amenity 14	1	C			0: Not Available, 1: Available
38	Amenity 15	1	C			0: Not Available, 1: Available
39	Amenity 16	1	C			0: Not Available, 1: Available
40	Amenity 17	1	C			0: Not Available, 1: Available
41	Amenity 18	1	C			0: Not Available, 1: Available
42	Amenity 19	1	C			0: Not Available, 1: Available
43	Amenity 20	1	C			0: Not Available, 1: Available
44	Amenity 21	1	C			0: Not Available, 1: Available
45	Amenity 22	1	C			0: Not Available, 1: Available
46	Amenity 23	1	C			0: Not Available, 1: Available
47	Amenity 24	1	C			0: Not Available, 1: Available
48	Amenity 25	1	C			0: Not Available, 1: Available
49	Amenity 26	1	C			0: Not Available, 1: Available
50	Amenity 27	1	C			0: Not Available, 1: Available
51	Amenity 28	1	C			0: Not Available, 1: Available
52	Amenity 29	1	C			0: Not Available, 1: Available
53	Amenity 30	1	C			0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
54	Amenity 31	1	C			0: Not Available, 1: Available
55	Amenity 32	1	C			0: Not Available, 1: Available
56	Amenity 33	1	C			0: Not Available, 1: Available
57	Amenity 34	1	C			0: Not Available, 1: Available
58	Amenity 35	1	C			0: Not Available, 1: Available
59	Amenity 36	1	C			0: Not Available, 1: Available
60	Amenity 37	1	C			0: Not Available, 1: Available
61	Amenity 38	1	C			0: Not Available, 1: Available
62	Amenity 39	1	C			0: Not Available, 1: Available
63	Amenity 40	1	C			0: Not Available, 1: Available
64	Amenity 41	1	C			0: Not Available, 1: Available
65	Amenity 42	1	C			0: Not Available, 1: Available
66	Amenity 43	1	C			0: Not Available, 1: Available
67	Amenity 44	1	C			0: Not Available, 1: Available
68	Amenity 45	1	C			0: Not Available, 1: Available
69	Amenity 46	1	C			0: Not Available, 1: Available
70	Amenity 47	1	C			0: Not Available, 1: Available
71	Amenity 48	1	C			0: Not Available, 1: Available
72	Amenity 49	1	C			0: Not Available, 1: Available
73	Amenity 50	1	C			0: Not Available, 1: Available
74	Amenity 51	1	C			0: Not Available, 1: Available
75	Amenity 52	1	C			0: Not Available, 1: Available
76	Amenity 53	1	C			0: Not Available, 1: Available
77	Amenity 54	1	C			0: Not Available, 1: Available
78	Amenity 55	1	C			0: Not Available, 1: Available
79	Amenity 56	1	C			0: Not Available, 1: Available
80	Amenity 57	1	C			0: Not Available, 1: Available
81	Amenity 58	1	C			0: Not Available, 1: Available
82	Amenity 59	1	C			0: Not Available, 1: Available
83	Amenity 60	1	C			0: Not Available, 1: Available
84	Amenity 61	1	C			0: Not Available, 1: Available
85	Amenity 62	1	C			0: Not Available, 1: Available
86	Amenity 63	1	C			0: Not Available, 1: Available
87	Amenity 64	1	C			0: Not Available, 1: Available
88	Amenity 65	1	C			0: Not Available, 1: Available
89	Amenity 66	1	C			0: Not Available, 1: Available
90	Amenity 67	1	C			0: Not Available, 1: Available
91	Amenity 68	1	C			0: Not Available, 1: Available
92	Amenity 69	1	C			0: Not Available, 1: Available
93	Amenity 70	1	C			0: Not Available, 1: Available
94	Amenity 71	1	C			0: Not Available, 1: Available
95	Amenity 72	1	C			0: Not Available, 1: Available
96	Amenity 73	1	C			0: Not Available, 1: Available
97	Amenity 74	1	C			0: Not Available, 1: Available
98	Amenity 75	1	C			0: Not Available, 1: Available
99	Amenity 76	1	C			0: Not Available, 1: Available
100	Amenity 77	1	C			0: Not Available, 1: Available
101	Amenity 78	1	C			0: Not Available, 1: Available
102	Amenity 79	1	C			0: Not Available, 1: Available
103	Amenity 80	1	C			0: Not Available, 1: Available
104	Amenity 81	1	C			0: Not Available, 1: Available
105	Amenity 82	1	C			0: Not Available, 1: Available
106	Amenity 83	1	C			0: Not Available, 1: Available
107	Amenity 84	1	C			0: Not Available, 1: Available
108	Amenity 85	1	C			0: Not Available, 1: Available
109	Amenity 86	1	C			0: Not Available, 1: Available
110	Amenity 87	1	C			0: Not Available, 1: Available
111	Amenity 88	1	C			0: Not Available, 1: Available
112	Amenity 89	1	C			0: Not Available, 1: Available
113	Amenity 90	1	C			0: Not Available, 1: Available
114	Amenity 91	1	C			0: Not Available, 1: Available
115	Amenity 92	1	C			0: Not Available, 1: Available
116	Amenity 93	1	C			0: Not Available, 1: Available
117	Amenity 94	1	C			0: Not Available, 1: Available
118	Amenity 95	1	C			0: Not Available, 1: Available
119	Amenity 96	1	C			0: Not Available, 1: Available
120	Amenity 97	1	C			0: Not Available, 1: Available
121	Amenity 98	1	C			0: Not Available, 1: Available
122	Amenity 99	1	C			0: Not Available, 1: Available
123	Amenity 100	1	C			0: Not Available, 1: Available

6.2 Diff Master File

6.2.1 File Name

RoomType_Diff_YYYYMMDDHH24MISS.csv

6.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8 LF	Variable	(no)	ZIP

6.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	City Code	3	C	R	R	
3	GAccess Hotel Code	3	C	R	R	
4	Room Code	16	C	R	R	This code uniquely specifies the room.
5	Room Grade	3	C			Code ID corresponding to 4 in the GenericMaster File Code Identification is set.
6	Room Type Code	3	C			SGL: Single, SDB: Semi-double, TWN: Twin, DBL: Double, TPL: Triple, QUD: Quad, SIT: Suite JPN: Japanese-style, JWS: Japanese and Western Style, DSR: Stateroom, MSN: Maisonette
7	Room Name	240	C		R	
8	HR Room Type 1	3	C			
9	HR Room Type 2	3	C			
10	HR Room Type 3	3	C			
11	HR Room Type 4	3	C			
12	Occupancy (Minimum)	4	N		R	
13	Occupancy (Maximum)	4	N		R	
14	Extra-bed	1	C			0: Not Available, 1: Available
15	Extra-bed: Type	1	C			This column will be set if Extra-bed: Type is "1:Available". 1: Standard bed, 2: Cot bed, 3: Sofa bed, 9: Other
16	Room Size (Western Type) (square meter)	10	C			This column will be set if RoomType is Western-style.
17	Room Size of Main Room (Japanese Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese-style.
18	Room Size of Room Entrance (Japanese Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese-style.
19	Room Size of Anteroom (Japanese Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese-style.
20	Room Size of Japanese Style Room (Westan and Japanese Room Type) (tatami mat)	10	C			This column will be set if RoomType is Japanese and Western style.
21	Room Size of Western Style Room (Westan and Japanese Room Type) (square meter)	10	C			This column will be set if RoomType is Japanese and Western style.
22	Bed Wedth (cm)	10	C			
23	Bed Length (cm)	10	C			
24	Amenity 1	1	C			Spare columns to be used when adding attributes. (~Amenity 100)
25	Amenity 2	1	C			0: Not Available, 1: Available
26	Amenity 3	1	C			0: Not Available, 1: Available
27	Amenity 4	1	C			0: Not Available, 1: Available
28	Amenity 5	1	C			0: Not Available, 1: Available
29	Amenity 6	1	C			0: Not Available, 1: Available
30	Amenity 7	1	C			0: Not Available, 1: Available
31	Amenity 8	1	C			0: Not Available, 1: Available
32	Amenity 9	1	C			0: Not Available, 1: Available
33	Amenity 10	1	C			0: Not Available, 1: Available
34	Amenity 11	1	C			0: Not Available, 1: Available
35	Amenity 12	1	C			0: Not Available, 1: Available
36	Amenity 13	1	C			0: Not Available, 1: Available
37	Amenity 14	1	C			0: Not Available, 1: Available
38	Amenity 15	1	C			0: Not Available, 1: Available
39	Amenity 16	1	C			0: Not Available, 1: Available
40	Amenity 17	1	C			0: Not Available, 1: Available
41	Amenity 18	1	C			0: Not Available, 1: Available
42	Amenity 19	1	C			0: Not Available, 1: Available
43	Amenity 20	1	C			0: Not Available, 1: Available
44	Amenity 21	1	C			0: Not Available, 1: Available
45	Amenity 22	1	C			0: Not Available, 1: Available
46	Amenity 23	1	C			0: Not Available, 1: Available
47	Amenity 24	1	C			0: Not Available, 1: Available
48	Amenity 25	1	C			0: Not Available, 1: Available
49	Amenity 26	1	C			0: Not Available, 1: Available
50	Amenity 27	1	C			0: Not Available, 1: Available
51	Amenity 28	1	C			0: Not Available, 1: Available
52	Amenity 29	1	C			0: Not Available, 1: Available
53	Amenity 30	1	C			0: Not Available, 1: Available
54	Amenity 31	1	C			0: Not Available, 1: Available
55	Amenity 32	1	C			0: Not Available, 1: Available
56	Amenity 33	1	C			0: Not Available, 1: Available

No.	Column	Byte	Type	Key	Required	Description
57	Amenity 34	1	C			0: Not Available, 1: Available
58	Amenity 35	1	C			0: Not Available, 1: Available
59	Amenity 36	1	C			0: Not Available, 1: Available
60	Amenity 37	1	C			0: Not Available, 1: Available
61	Amenity 38	1	C			0: Not Available, 1: Available
62	Amenity 39	1	C			0: Not Available, 1: Available
63	Amenity 40	1	C			0: Not Available, 1: Available
64	Amenity 41	1	C			0: Not Available, 1: Available
65	Amenity 42	1	C			0: Not Available, 1: Available
66	Amenity 43	1	C			0: Not Available, 1: Available
67	Amenity 44	1	C			0: Not Available, 1: Available
68	Amenity 45	1	C			0: Not Available, 1: Available
69	Amenity 46	1	C			0: Not Available, 1: Available
70	Amenity 47	1	C			0: Not Available, 1: Available
71	Amenity 48	1	C			0: Not Available, 1: Available
72	Amenity 49	1	C			0: Not Available, 1: Available
73	Amenity 50	1	C			0: Not Available, 1: Available
74	Amenity 51	1	C			0: Not Available, 1: Available
75	Amenity 52	1	C			0: Not Available, 1: Available
76	Amenity 53	1	C			0: Not Available, 1: Available
77	Amenity 54	1	C			0: Not Available, 1: Available
78	Amenity 55	1	C			0: Not Available, 1: Available
79	Amenity 56	1	C			0: Not Available, 1: Available
80	Amenity 57	1	C			0: Not Available, 1: Available
81	Amenity 58	1	C			0: Not Available, 1: Available
82	Amenity 59	1	C			0: Not Available, 1: Available
83	Amenity 60	1	C			0: Not Available, 1: Available
84	Amenity 61	1	C			0: Not Available, 1: Available
85	Amenity 62	1	C			0: Not Available, 1: Available
86	Amenity 63	1	C			0: Not Available, 1: Available
87	Amenity 64	1	C			0: Not Available, 1: Available
88	Amenity 65	1	C			0: Not Available, 1: Available
89	Amenity 66	1	C			0: Not Available, 1: Available
90	Amenity 67	1	C			0: Not Available, 1: Available
91	Amenity 68	1	C			0: Not Available, 1: Available
92	Amenity 69	1	C			0: Not Available, 1: Available
93	Amenity 70	1	C			0: Not Available, 1: Available
94	Amenity 71	1	C			0: Not Available, 1: Available
95	Amenity 72	1	C			0: Not Available, 1: Available
96	Amenity 73	1	C			0: Not Available, 1: Available
97	Amenity 74	1	C			0: Not Available, 1: Available
98	Amenity 75	1	C			0: Not Available, 1: Available
99	Amenity 76	1	C			0: Not Available, 1: Available
100	Amenity 77	1	C			0: Not Available, 1: Available
101	Amenity 78	1	C			0: Not Available, 1: Available
102	Amenity 79	1	C			0: Not Available, 1: Available
103	Amenity 80	1	C			0: Not Available, 1: Available
104	Amenity 81	1	C			0: Not Available, 1: Available
105	Amenity 82	1	C			0: Not Available, 1: Available
106	Amenity 83	1	C			0: Not Available, 1: Available
107	Amenity 84	1	C			0: Not Available, 1: Available
108	Amenity 85	1	C			0: Not Available, 1: Available
109	Amenity 86	1	C			0: Not Available, 1: Available
110	Amenity 87	1	C			0: Not Available, 1: Available
111	Amenity 88	1	C			0: Not Available, 1: Available
112	Amenity 89	1	C			0: Not Available, 1: Available
113	Amenity 90	1	C			0: Not Available, 1: Available
114	Amenity 91	1	C			0: Not Available, 1: Available
115	Amenity 92	1	C			0: Not Available, 1: Available
116	Amenity 93	1	C			0: Not Available, 1: Available
117	Amenity 94	1	C			0: Not Available, 1: Available
118	Amenity 95	1	C			0: Not Available, 1: Available
119	Amenity 96	1	C			0: Not Available, 1: Available
120	Amenity 97	1	C			0: Not Available, 1: Available
121	Amenity 98	1	C			0: Not Available, 1: Available
122	Amenity 99	1	C			0: Not Available, 1: Available
123	Amenity 100	1	C			0: Not Available, 1: Available
124	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
125	Update Time	14	C		R	YYYYMMDDHH24MISS

7. Hotel Plan

7.1 Full Master File

7.1.1 File Name

RoomPlan_All_YYYYMMDD.csv

7.1.2 Format

Format				Character Code		Length	Encryption	Compression	
TEXT	BINARY	CSV	XML	Encoding	Line Feed				
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

7.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	City Code	3	C	R	R	
3	GAccess Hotel Code	3	C	R	R	
4	Rate Plan ID	16	C	R	R	This code uniquely specifies the hotel Rate Plan.
5	Room Code	16	C		R	The Room Code used in the Rate Plan.
6	Meal Plan Code	3	C		R	Code ID corresponding to 6 in the GenericMaster File Code Identification is set.
7	Occupancy	4	N		R	
8	Name	360	C		R	
9	Short Name	120	C			
10	Description	1200	C			Line feeds are output as " "
11	Dinner Description	120	C			
12	Breakfast Description	120	C			
13	Minimum Age of PAX	2	C			If age limit exists for the Rate Plan, age value of the youngest guest is set.
14	Reservation Request Start Date	8	C		R	Date in which reservations for the rate plan becomes available. YYYYMMDD
15	Reservation Request End Date	8	C		R	Date in which reservations for the rate plan ends. YYYYMMDD
16	Discount Category	4	C			The value of this column indicates discount types using 4 columns ("XXXX"): 1st digit: Consecutive stay discount 2nd digit: Early bird discount 3rd digit: Last minute discount 4th digit: Package discount If the value is set at '0000' or left empty, the room plan is not discounted.
17	Minimum Stay	4	N			This value is set only if the 1st digit of the Discount Category is set at "1". Value of this column indicates the minimum number of days for the stays to which the consecutive stay discount would be applied.
18	Start Date on Sale (N day(s) prior to the first stay.)	4	N			This value is set only if the 3rd digit of the Discount Category is set at "1". Value of this column indicates the Sales Start Date at which Last minute discount is applicable (calculated as number of days to the Stay Date).
19	End Date on Sale (N day(s) prior to the first stay.)	4	N			This value is set only if 2nd digit of the Discount Category is set at "1". Value of this column indicates the Sales End Date at which the Early bird discount would end (calculated as number of days to the Stay Date).
20	Range 1 - Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
21	Range 1 - Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
22	Range 1 - Percent or Amount	1	C			1: percent, 2: JPY
23	Range 1 - Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
24	Range 2 - Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
25	Range 2 - Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
26	Range 2 - Percent or Amount	1	C			1: percent, 2: JPY
27	Range 2 - Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.

No.	Column	Byte	Type	Key	Required	Description
28	Range 3 – Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
29	Range 3 – Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
30	Range 3 – Percent or Amount	1	C			1: percent, 2: JPY
31	Range 3 – Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
32	Range 4 – Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
33	Range 4 – Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
34	Range 4 – Percent or Amount	1	C			1: percent, 2: JPY
35	Range 4 – Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
36	Range 5 – Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
37	Range 5 – Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
38	Range 5 – Percent or Amount	1	C			1: percent, 2: JPY
39	Range 5 – Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.

7.2 Diff Master File

7.2.1 File Name

RoomPlan_Diff_YYYYMMDDHH24MISS.csv

7.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

7.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	City Code	3	C	R	R	
3	GAccess Hotel Code	3	C	R	R	
4	Rate Plan ID	16	C	R	R	This code uniquely specifies the hotel Rate Plan.
5	Room Code	16	C		R	The Room Code used in the Rate Plan.
6	Meal Plan Code	3	C		R	Code ID corresponding to 6 in the GenericMaster File Code Identification is set.
7	Occupancy	4	N		R	
8	Name	360	C		R	
9	Short Name	120	C			
10	Description	1200	C			Line feeds are output as " "
11	Dinner Description	120	C			
12	Breakfast Description	120	C			
13	Minimum Age of PAX	2	C			If age limit exists for the Rate Plan, age value of the youngest guest is set.
14	Reservation Request Start Date	8	C		R	Date in which reservations for the rate plan becomes available. YYYYMMDD
15	Reservation Request End Date	8	C		R	Date in which reservations for the rate plan ends. YYYYMMDD
16	Discount Category	4	C			The value of this column indicates discount types using 4 columns ("XXXX"): 1st digit: Consecutive stay discount 2nd digit: Early bird discount 3rd digit: Last minute discount 4th digit: Package discount If the value is set at '0000' or left empty, the room plan is not discounted.
17	Minimum Stay	4	N			This value is set only if the 1st digit of the Discount Category is set at "1". Value of this column indicates the minimum number of days for the stays to which the consecutive stay discount would be applied.
18	Start Date on Sale (N day(s) prior to the first stay.)	4	N			This value is set only if the 3rd digit of the Discount Category is set at "1". Value of this column indicates the Sales Start Date at which Last minute discount is applicable (calculated as number of days to the Stay Date).
19	End Date on Sale (N day(s) prior to the first stay.)	4	N			This value is set only if 2nd digit of the Discount Category is set at "1". Value of this column indicates the Sales End Date at which the Early bird discount would end (calculated as number of days to the Stay Date)
20	Range 1 - Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
21	Range 1 - Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
22	Range 1 - Percent or Amount	1	C			1: percent, 2: JPY
23	Range 1 - Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
24	Range 2 - Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
25	Range 2 - Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
26	Range 2 - Percent or Amount	1	C			1: percent, 2: JPY
27	Range 2 - Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
28	Range 3 - Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
29	Range 3 - Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.

No.	Column	Byte	Type	Key	Required	Description
30	Range 3 – Percent or Amount	1	C			1: percent, 2: JPY
31	Range 3 – Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
32	Range 4 – Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
33	Range 4 – Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
34	Range 4 – Percent or Amount	1	C			1: percent, 2: JPY
35	Range 4 – Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
36	Range 5 – Cancellation Date From (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
37	Range 5 – Cancellation Date To (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date when the cancel was made . It is set as -1 in case of no show.
38	Range 5 – Percent or Amount	1	C			1: percent, 2: JPY
39	Range 5 – Cancellation Fee	D13.4	N			This value indicates the Cancellation fee for 1 room. (up to 4 digits after the decimal point). A rate or a percentage is set. Guest set as "INF" or "CLD" in the Age Category at the time of reservation is excluded from charge.
40	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
41	Update Time	14	C		R	YYYYMMDDHH24MISS

8. Hotel Option

8.1 Full Master File

8.1.1 File Name

RoomOption_All_YYYYMMDD.csv

8.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	ZIP

8.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	City Code	3	C	R	R	
3	GAccess Hotel Code	3	C	R	R	
4	Option Plan ID	16	C	R	R	This code uniquely specifies the option.
5	Option Plan Type	2	C			A Code ID corresponding to 24 in the GenericMaster File Code Identification is set.
6	Option Plan Name	240	C		R	
7	Description	1200	C			Line feeds are output as " "
8	Sales Start Date	8	C		R	This value indicates the start date at which this option starts selling, in YYYYMMDD format.
9	Sales End Date	8	C		R	This value indicates the end date at which this option ends selling, in YYYYMMDD format.
10	Effective Date	8	C		R	This value indicates the Stay Date at which this option's applicability starts in YYYYMMDD format.
11	Expire Date	8	C		R	This value indicates the Stay Date at which this option's applicability ends in YYYYMMDD format.
12	Application Target: All Room Plans	1	C		R	This column indicates whether the option is applicable to all rate plans. If the value is 1, the option can be applied to all rate plans. 0: No to application to all rate plans flag, 1: Yes to application to all rate plans flag
13	Application Target: Room Grade	3	C			This column is set if option is applied according to the Room Grade. It is applicable to rate plans using the Room Grade applicable to the option. This condition may be specified together with other applicable conditions (AND condition)
14	Application Target: Meal Plan Code	3	C			This column is set if the option is applied according to the Meal Condition. A Code ID corresponding to 6 in the GenericMaster File Code Identification is set. It is applicable to rate plans using the Meal Plan Code applicable to the option. This condition may be specified together with other applicable conditions (AND condition)
15	Application Target: Rate Plan ID	16	C			This column is set if the option is to be applied to a specific rate plan. The option can only be applied to a rate plan with the applicable rate plan ID.
16	Sales Unit Type	3	C		R	The value indicates the unit this option is sold in. NGT: Service per night (stay unit). Number of orders at the time of reservation must be equal to the number of Guests. NUM: Service per item (amount units). Number of orders at the time of reservation must be equal to or less than the number of Guests.
17	Service Date Type	1	C		R	0: sold in units of reservations. 1: sold in units of service dates. Service date must be specified at the time of reservation.
18	Closing date (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date as "XX Days Before".
19	Option Rate per person per day (JPY)	D11.2	N		R	This value indicates the rate per person per day including tax (JPY). The same cancel policy as the rate plan with which it was purchased together will be applied.

8.2 Diff Master File

8.2.1 File Name

RoomOption_Diff_YYYYMMDDHH24MISS.csv

8.2.2 Format

Format				Character Code		Length	Encryption	Compression	
TEXT	BINARY	CSV	XML	Encoding	Line Feed				
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

8.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	City Code	3	C	R	R	
3	GAccess Hotel Code	3	C	R	R	
4	Option Plan ID	16	C	R	R	This code uniquely specifies the option.
5	Option Plan Type	2	C			A Code ID corresponding to 24 in the GenericMaster File Code Identification is set.
6	Option Plan Name	240	C		R	
7	Description	1200	C			Line feeds are output as " "
8	Sales Start Date	8	C		R	This value indicates the start date at which this option starts selling, in YYYYMMDD format.
9	Sales End Date	8	C		R	This value indicates the end date at which this option ends selling, in YYYYMMDD format.
10	Effective Date	8	C		R	This value indicates the Stay Date at which this option's applicability starts in YYYYMMDD format.
11	Expire Date	8	C		R	This value indicates the Stay Date at which this option's applicability ends in YYYYMMDD format.
12	Application Target: All Room Plans	1	C		R	This column indicates whether the option is applicable to all rate plans. If the value is 1, the option can be applied to all rate plans. 0: No to application to all rate plans flag, 1: Yes to application to all rate plans flag
13	Application Target: Room Grade	3	C			This column is set if option is applied according to the Room Grade. It is applicable to rate plans using the Room Grade applicable to the option. This condition may be specified together with other applicable conditions (AND condition)
14	Application Target: Meal Plan Code	3	C			This column is set if the option is applied according to the Meal Condition. A Code ID corresponding to 6 in the GenericMaster File Code Identification is set. It is applicable to rate plans using the Meal Plan Code applicable to the option. This condition may be specified together with other applicable conditions (AND condition)
15	Application Target: Rate Plan ID	16	C			This column is set if the option is to be applied to a specific rate plan. The option can only be applied to a rate plan with the applicable rate plan ID.
16	Sales Unit Type	3	C		R	The value indicates the unit this option is sold in. NGT: Service per night (stay unit). Number of orders at the time of reservation must be equal to the number of Guests. NUM: Service per item (amount units). Number of orders at the time of reservation must be equal to or less than the number of Guests.
17	Service Date Type	1	C		R	0: sold in units of reservations. 1: sold in units of service dates. Service date must be specified at the time of reservation.
18	Closing date (N day(s) prior to the first stay.)	3	N			This value indicates the number of days before the Service start date as "XX Days Before".
19	Option Rate per person per day (JPY)	D11.2	N		R	This value indicates the rate per person per day including tax (JPY). The same cancel policy as the rate plan with which it was purchased together will be applied.
20	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
21	Update Time	14	C		R	YYYYMMDDHH24MISS

9. Hotel Inventory

9.1 Full Master File

9.1.1 File Name

RoomStock_All_YYYYMMDD.csv

9.1.2 Format

Format				Character Code		Length	Encryption	Compression	
TEXT	BINARY	CSV	XML	Encoding	Line Feed				
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

9.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	3	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	GAccess Hotel Code	3	C	R	R	
3	Option Plan ID	16	C	R	R	
4	Service Date	8	C	R	R	The service date of the rate plan. YYYYMMDD
5	Number of Units	4	N		R	Number of rooms available.
6	Closing Date	8	C		R	YYYYMMDD
7	Sale Status	1	C		R	0: On sale, 1: Not on sale (Requests are not accepted)
8	RQ Reservation Closing Date	8	C			End Date to accept RQ reservations. YYYYMMDD

9.2 Diff Master File

9.2.1 File Name

RoomStock_Diff_YYYYMMDDHH24MISS.csv

9.2.2 Format

Format				Character Code		Length	Encryption	Compression	
TEXT	BINARY	CSV		XML	Encoding				Line Feed
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

9.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	3	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	GAccess Hotel Code	3	C	R	R	
3	Option Plan ID	16	C	R	R	
4	Service Date	8	C	R	R	The service date of the rate plan. YYYYMMDD
5	Number of Units	4	N		R	Number of rooms available.
6	Closing Date	8	C		R	YYYYMMDD
7	Sale Status	1	C		R	0: On sale, 1: Not on sale (Requests are not accepted)
8	RQ Reservation Closing Date	8	C			End Date to accept RQ reservations. YYYYMMDD
9	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
10	Update Time	14	C		R	YYYYMMDDHH24MISS

10. Hotel Room Rate

10.1 Full Master File

10.1.1 File Name

RoomPrice_All_YYYYMMDD.csv

10.1.2 Format

Format				Character Code	Length	Encryption	Compression		
TEXT	BINARY	CSV	XML	Encoding				Line Feed	
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

10.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	City Code	3	C	R	R	
2	GAccess Hotel Code	3	C	R	R	
3	Rate Plan ID	16	C	R	R	
4	Service Date	8	C	R	R	The service date of the rate plan. YYYYMMDD
5	Rate Per Room Per Day (JPY)	D11.2	N		R	This value indicates the rate per room per day including tax (JPY).
6	Child A: Age Range (From)	3	N			The minimum age applied for this child age range.
7	Child A: Age Range (To)	3	N			The maximum age applied for this child age range.
8	Child A: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
9	Child A: Rate	D11.2	N			If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.
10	Child B: Age Range (From)	3	N			The minimum age applied for this child age range.
11	Child B: Age Range (To)	3	N			The maximum age applied for this child age range.
12	Child B: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
13	Child B: Rate	D11.2	N			If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.
14	Child C: Age Range (From)	3	N			The minimum age applied for this child age range.
15	Child C: Age Range (To)	3	N			The maximum age applied for this child age range.
16	Child C: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
17	Child C: Rate	D11.2	N			If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.
18	Child D: Age Range (From)	3	N			The minimum age of which this child age range is applied.
19	Child D: Age Range (To)	3	N			The maximum age of which this child age range is applied.
20	Child D: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
21	Child D: Rate	D11.2	N			This value indicates the amount that is not included in the hotel rate, and is to be paid on-site. If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.

10.2 Diff Master File

10.2.1 File Name

RoomPrice_Diff_YYYYMMDDHH24MISS.csv

10.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

10.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	City Code	3	C	R	R	
2	GAccess Hotel Code	3	C	R	R	
3	Rate Plan ID	16	C	R	R	
4	Service Date	8	C	R	R	The service date of the rate plan. YYYYMMDD
5	Rate Per Room Per Day (JPY)	D11.2	N		R	This value indicates the rate per room per day including tax (JPY).
6	Child A: Age Range (From)	3	N			The minimum age applied for this child age range.
7	Child A: Age Range (To)	3	N			The maximum age applied for this child age range.
8	Child A: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
9	Child A: Rate	D11.2	N			If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.
10	Child B: Age Range (From)	3	N			The minimum age applied for this child age range.
11	Child B: Age Range (To)	3	N			The maximum age applied for this child age range.
12	Child B: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
13	Child B: Rate	D11.2	N			If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.
14	Child C: Age Range (From)	3	N			The minimum age applied for this child age range.
15	Child C: Age Range (To)	3	N			The maximum age applied for this child age range.
16	Child C: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
17	Child C: Rate	D11.2	N			If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.
18	Child D: Age Range (From)	3	N			The minimum age of which this child age range is applied.
19	Child D: Age Range (To)	3	N			The maximum age of which this child age range is applied.
20	Child D: Rate (Percent or Amount)	1	C			1: percent, 2: JPY
21	Child D: Rate	D11.2	N			This value indicates the amount that is not included in the hotel rate, and is to be paid on-site. If rate classification is 1, rate percentage is applied. If rate classification is 2, the actual rate amount is applied.
22	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
23	Update Time	14	C		R	YYYYMMDDHH24MISS

11. Tour

11.1 Full Master File

11.1.1 File Name

TourInfo_All_YYYYMMDD.csv

11.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

11.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	This code uniquely specifies the tour rate plan.
3	Tour Name	600	C		R	
4	Brand Code	3	C		R	This code uniquely specifies the brand.
5	Brand Name	400	C		R	
6	Tour Brand Code	13	C		R	This code uniquely specifies the tour brand.
7	Tour Brand Name	200	C		R	
8	Travel Agency	400	C			Company name is set.
9	Commission Type	3	C			This value represents the grouping of tours for the purpose of defining commissions.
10	Booking Condition URL	400	C			This value represents the URL where the booking condition statement for this tour is located.
11	Tour Category	3	C		R	Categories based on the tour style. TOU: Tours, PAC: Packages and Deals, TRA: Airport Transfers, TRC: City Transfers, PRT: Private Arrangements, PRA: Private Arrangement Items
12	Booking Condition Type	2	C			01: Package Tours, 02: Optional Tours, 03: Tickets
13	Tour Brand Detail	3000	C			Line feeds are output as " "
14	Tour Detail	5000	C			Line feeds are output as " "
15	Keyword	600	C			Keywords for search conditions. *This will not be included as a Search Condition for searches within GAccess.
16	Start City Code	3	C			This code indicates the start city of this tour. Code ID corresponding to 10 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
17	Destination City Code 1	3	C			This code indicates the destination city of this tour. If multiple destination cities apply, the Code will be set in number order from 1 to 20. Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
18	Destination City Code 2	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
19	Destination City Code 3	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
20	Destination City Code 4	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
21	Destination City Code 5	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
22	Destination City Code 6	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
23	Destination City Code 7	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
24	Destination City Code 8	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
25	Destination City Code 9	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
26	Destination City Code 10	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".

No.	Column	Byte	Type	Key	Required	Description
27	Destination City Code 11	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
28	Destination City Code 12	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
29	Destination City Code 13	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
30	Destination City Code 14	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
31	Destination City Code 15	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
32	Destination City Code 16	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
33	Destination City Code 17	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
34	Destination City Code 18	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
35	Destination City Code 19	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
36	Destination City Code 20	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
37	Tour Category 1	3	C			This code indicates the Tour Category. If multiple Categories apply, the Code will be set in number order from 1 to 5. Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
38	Tour Category 2	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
39	Tour Category 3	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
40	Tour Category 4	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
41	Tour Category 5	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
42	Airport Transfer: Transfer Type	7	C			This column is set if Sales Category is set to "TRA: Airport Transfer". AIR-CTY:Airport to Hotel, CTY-AIR:Hotel to Airport
43	Airport Transfer: Airport	3	C			This code indicates the Airport the transfer is associated with. This column is set if Sales Category is "TRA: Airport Transfer". NRT:Narita, HND:Haneda, KIX:Kansai, ITM:Osaka(Itami), NGO:Chubu Centrair, OKA:Naha
44	Airport Transfer: City Code	3	C			This Code indicates the City the transfer is associated with. Code ID corresponding to 14 in the GenericMaster File Code Identification is set if Sales Category is "TRA: Airport Transfer".
45	City Transfer: Class	3	C			This column is set if Sales Category is set at "TRC: City Transfer". TRT:Tourist Class, FST:First Class
46	City Transfer: Start City Code	3	C			This code indicates the start city of Transfers. Code ID corresponding to 15 in the GenericMaster File Code Identification is set if Sales Category is "TRC: City Transfer".
47	City Transfer: Destination City Code	3	C			This code indicates the destination city of Transfers. Code ID corresponding to 16 in the GenericMaster File Code Identification is set if Sales Category is "TRC: City Transfer".
48	Private Arrangement: City	3	C			This code indicates the destination city for Private Arrangements. Code ID corresponding to 25 in the GenericMaster File Code Identification is set if Sales Category is "PRT: Private Arrangements".
49	Private Arrangement: Number of People	4	N			*Unused attribute
50	Private Item	3	C			This code indicates the item category for Private Arrangements. Code ID corresponding to 17 in the GenericMaster File Code Identification is set if Sales Category is "PRA: Private Arrangement Items".
51	Start Time	4	C			HHMM
52	End Time	4	C			HHMM
53	Number of Days	4	N			
54	Tour Guide	1	C			1. Guide, 2: Tour Escort

No.	Column	Byte	Type	Key	Required	Description
55	Tour Guide: Language	500	C			Code ID corresponding to 12 in the GenericMaster File Code Identification is set if the Tour Guide flag is set at 1. Guide or 2: Tour Guide
56	Audio Guide	1	C			0: Not Available, 1: Available
57	Audio Guide: Language	500	C			Code ID corresponding to 12 in the GenericMaster File Code Identification is set if Audio Guide Tape Yes/No Flag is set at 1: Available. If the column has multiple values, they are separated by " " upon output.
58	Meal	1	C			0: Not Available, 1: Available, 2: Option can be selected
59	Meal: Style	2	C			M1: Buffet, M2: Fixed Menu, M3: Lunch Box
60	Meal: Cuisine	2	C			01: Japanese, 02: Western, 03: Japanese and Western, 04: Chinese
61	Meal: Vegetarian	1	C			0: Not Available, 1: Available
62	Porter	1	C			0: Not Available, 1: Available
63	Available Age From	4	N			
64	Available Age To	4	N			
65	Minimum Passenger Count	4	N			
66	Minimum Acceptance Passenger Count	4	N			
67	Maximum Acceptance Passenger Count	4	N			
68	Conduct Disision Date (N day(s) prior to the first stay.)	4	N			
69	Remarks 1: Effective Date	8	C			Applicable term is based on the Tour Start Date. Multiple Remarks may be made for the same date. Applicable Start Date1, Applicable End Date1 and Remarks1 are output as a set. (Similarly for up to Remarks10, below) YYYYMMDD
70	Remarks 1: Expire date	8	C			YYYYMMDD
71	Remarks 1: Remarks	5000	C			Line feeds are output as " "
72	Remarks 2: Effective Date	8	C			YYYYMMDD
73	Remarks 2: Expire date	8	C			YYYYMMDD
74	Remarks 2: Remarks	5000	C			Line feeds are output as " "
75	Remarks 3: Effective Date	8	C			YYYYMMDD
76	Remarks 3: Expire date	8	C			YYYYMMDD
77	Remarks 3: Remarks	5000	C			Line feeds are output as " "
78	Remarks 4: Effective Date	8	C			YYYYMMDD
79	Remarks 4: Expire date	8	C			YYYYMMDD
80	Remarks 4: Remarks	5000	C			Line feeds are output as " "
81	Remarks 5: Effective Date	8	C			YYYYMMDD
82	Remarks 5: Expire date	8	C			YYYYMMDD
83	Remarks 5: Remarks	5000	C			Line feeds are output as " "
84	Remarks 6: Effective Date	8	C			YYYYMMDD
85	Remarks 6: Expire date	8	C			YYYYMMDD
86	Remarks 6: Remarks	5000	C			Line feeds are output as " "
87	Remarks 7: Effective Date	8	C			YYYYMMDD
88	Remarks 7: Expire date	8	C			YYYYMMDD
89	Remarks 7: Remarks	5000	C			Line feeds are output as " "
90	Remarks 8: Effective Date	8	C			YYYYMMDD
91	Remarks 8: Expire date	8	C			YYYYMMDD
92	Remarks 8: Remarks	5000	C			Line feeds are output as " "
93	Remarks 9: Effective Date	8	C			YYYYMMDD
94	Remarks 9: Expire date	8	C			YYYYMMDD
95	Remarks 9: Remarks	5000	C			Line feeds are output as " "
96	Remarks 10: Effective Date	8	C			YYYYMMDD
97	Remarks 10: Expire date	8	C			YYYYMMDD
98	Remarks 10: Remarks	5000	C			Line feeds are output as " "
99	Services included	5000	C			The value of this column has a note what services are included in this tour. (E.g. "This tour includes lunch.") Line feeds are output as " "
100	Services not included	5000	C			The value of this column has a note what services are NOT included in this tour. (E.g. "This tour does not include lunch.") Line feeds are output as " "
101	Advance Use of First Day	2	N			This value indicates the number of days by which the Event's first day can be shifted forward. If the value is set at 0, the Event cannot be shifted.
102	Back Use of Last Day	2	N			This value indicates the number of days by which the Event's last day can be shifted later. If the value is set at 0, the Event cannot be shifted.
103	Closing Time	4	C			HHMM
104	Rate Type	1	C		R	This value indicates the method of specifying Tour Rates based on ages. The rate will be output in the TourPrice file in the pattern specified in this column. 1:Fixed Age Range, 2:No Age Range (Flat), 3:Variable Age Range
105	Cancellation Time	4	C			HHMM
106	Range 1 - Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
107	Range 1 - Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.

No.	Column	Byte	Type	Key	Required	Description
108	Range 1 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point are displayed. If the Guest applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
109	Range 1 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
110	Range 1 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
111	Range 2 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
112	Range 2 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
113	Range 2 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point are displayed. If the Guest applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
114	Range 2 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
115	Range 2 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
116	Range 3 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
117	Range 3 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
118	Range 3 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point are displayed. If the Guest applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
119	Range 3 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
120	Range 3 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
121	Range 4 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
122	Range 4 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
123	Range 4 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point is displayed. If the Gues applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
124	Range 4 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
125	Range 4 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
126	Range 5 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
127	Range 5 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
128	Range 5 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point is displayed. If the Gues applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
129	Range 5 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
130	Range 5 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.

11.2 Diff Master File

11.2.1 File Name

TourInfo_Diff_YYYYMMDDHH24MISS.csv

11.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

11.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	This code uniquely specifies the tour rate plan.
3	Tour Name	600	C		R	
4	Brand Code	3	C		R	This code uniquely specifies the brand.
5	Brand Name	400	C		R	
6	Tour Brand Code	13	C		R	This code uniquely specifies the tour brand.
7	Tour Brand Name	200	C		R	
8	Travel Agency	400	C			Company name is set.
9	Commission Type	3	C			This value represents the grouping of tours for the purpose of defining commissions.
10	Booking Condition URL	400	C			This value represents the URL where the booking condition statement for this tour is located.
11	Tour Category	3	C		R	Categories based on the tour style. TOU: Tours, PAC: Packages and Deals, TRA: Airport Transfers, TRC: City Transfers, PRT: Private Arrangements, PRA: Private Arrangement Items
12	Booking Condition Type	2	C			01: Package Tours, 02: Optional Tours, 03: Tickets
13	Tour Brand Detail	3000	C			Line feeds are output as " "
14	Tour Detail	5000	C			Line feeds are output as " "
15	Keyword	600	C			Keywords for search conditions. *This will not be included as a Search Condition for searches within GAccess.
16	Start City Code	3	C			This code indicates the start city of this tour. Code ID corresponding to 10 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
17	Destination City Code 1	3	C			This code indicates the destination city of this tour. If multiple destination cities apply, the Code will be set in number order from 1 to 20. Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
18	Destination City Code 2	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
19	Destination City Code 3	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
20	Destination City Code 4	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
21	Destination City Code 5	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
22	Destination City Code 6	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
23	Destination City Code 7	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
24	Destination City Code 8	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
25	Destination City Code 9	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
26	Destination City Code 10	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
27	Destination City Code 11	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
28	Destination City Code 12	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".

No.	Column	Byte	Type	Key	Required	Description
29	Destination City Code 13	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
30	Destination City Code 14	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
31	Destination City Code 15	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
32	Destination City Code 16	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
33	Destination City Code 17	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
34	Destination City Code 18	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
35	Destination City Code 19	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
36	Destination City Code 20	3	C			Code ID corresponding to 11 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
37	Tour Category 1	3	C			This code indicates the Tour Category. If multiple Categories apply, the Code will be set in number order from 1 to 5. Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
38	Tour Category 2	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
39	Tour Category 3	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
40	Tour Category 4	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
41	Tour Category 5	3	C			Code ID corresponding to 13 in the GenericMaster File Code Identification is set if Sales Category is either "TOU: Tour" or "PAC: Packages & Deals".
42	Airport Transfer: Transfer Type	7	C			This column is set if Sales Category is set to "TRA: Airport Transfer". AIR-CTY:Airport to Hotel, CTY-AIR:Hotel to Airport
43	Airport Transfer: Airport	3	C			This code indicates the Airport the transfer is associated with. This column is set if Sales Category is "TRA: Airport Transfer". NRT:Narita, HND:Haneda, KIX:Kansai, ITM:Osaka(Itami), NGO:Chubu Centrair, OKA:Naha
44	Airport Transfer: City Code	3	C			This Code indicates the City the transfer is associated with. Code ID corresponding to 14 in the GenericMaster File Code Identification is set if Sales Category is "TRA: Airport Transfer".
45	City Transfer: Class	3	C			This column is set if Sales Category is set at "TRC: City Transfer". TRT:Tourist Class, FST:First Class
46	City Transfer: Start City Code	3	C			This code indicates the start city of Transfers. Code ID corresponding to 15 in the GenericMaster File Code Identification is set if Sales Category is "TRC: City Transfer".
47	City Transfer: Destination City Code	3	C			This code indicates the destination city of Transfers. Code ID corresponding to 16 in the GenericMaster File Code Identification is set if Sales Category is "TRC: City Transfer".
48	Private Arrangement: City	3	C			This code indicates the destination city for Private Arrangements. Code ID corresponding to 25 in the GenericMaster File Code Identification is set if Sales Category is "PRT: Private Arrangements".
49	Private Arrangement: Number of People	4	N			*Unused attribute
50	Private Item	3	C			This code indicates the item category for Private Arrangements. Code ID corresponding to 17 in the GenericMaster File Code Identification is set if Sales Category is "PRA: Private Arrangement Items".
51	Start Time	4	C			HHMM
52	End Time	4	C			HHMM
53	Number of Days	4	N			
54	Tour Guide	1	C			1. Guide, 2. Tour Escort
55	Tour Guide: Language	500	C			Code ID corresponding to 12 in the GenericMaster File Code Identification is set if the Tour Guide flag is set at 1. Guide or 2: Tour Guide

No.	Column	Byte	Type	Key	Required	Description
56	Audio Guide	1	C			0: Not Available, 1: Available
57	Audio Guide: Language	500	C			Code ID corresponding to 12 in the GenericMaster File Code Identification is set if Audio Guide Tape Yes/No Flag is set at 1: Available. If the column has multiple values, they are separated by " " upon output.
58	Meal	1	C			0: Not Available, 1: Available, 2: Option can be selected
59	Meal: Style	2	C			M1: Buffet, M2: Fixed Menu, M3: Lunch Box
60	Meal: Cuisine	2	C			01: Japanese, 02: Western, 03: Japanese and Western, 04: Chinese
61	Meal: Vegetarian	1	C			0: Not Available, 1: Available
62	Porter	1	C			0: Not Available, 1: Available
63	Available Age From	4	N			
64	Available Age To	4	N			
65	Minimum Passenger Count	4	N			
66	Minimum Acceptance Passenger Count	4	N			
67	Maximum Acceptance Passenger Count	4	N			
68	Conduct Disision Date (N day(s) prior to the first stay.)	4	N			
69	Remarks 1: Effective Date	8	C			Applicable term is based on the Tour Start Date. Multiple Remarks may be made for the same date. Applicable Start Date1, Applicable End Date1 and Remarks1 are output as a set. (Similarly for up to Remarks10, below) YYYYMMDD
70	Remarks 1: Expire date	8	C			YYYYMMDD
71	Remarks 1: Remarks	5000	C			Line feeds are output as " "
72	Remarks 2: Effective Date	8	C			YYYYMMDD
73	Remarks 2: Expire date	8	C			YYYYMMDD
74	Remarks 2: Remarks	5000	C			Line feeds are output as " "
75	Remarks 3: Effective Date	8	C			YYYYMMDD
76	Remarks 3: Expire date	8	C			YYYYMMDD
77	Remarks 3: Remarks	5000	C			Line feeds are output as " "
78	Remarks 4: Effective Date	8	C			YYYYMMDD
79	Remarks 4: Expire date	8	C			YYYYMMDD
80	Remarks 4: Remarks	5000	C			Line feeds are output as " "
81	Remarks 5: Effective Date	8	C			YYYYMMDD
82	Remarks 5: Expire date	8	C			YYYYMMDD
83	Remarks 5: Remarks	5000	C			Line feeds are output as " "
84	Remarks 6: Effective Date	8	C			YYYYMMDD
85	Remarks 6: Expire date	8	C			YYYYMMDD
86	Remarks 6: Remarks	5000	C			Line feeds are output as " "
87	Remarks 7: Effective Date	8	C			YYYYMMDD
88	Remarks 7: Expire date	8	C			YYYYMMDD
89	Remarks 7: Remarks	5000	C			Line feeds are output as " "
90	Remarks 8: Effective Date	8	C			YYYYMMDD
91	Remarks 8: Expire date	8	C			YYYYMMDD
92	Remarks 8: Remarks	5000	C			Line feeds are output as " "
93	Remarks 9: Effective Date	8	C			YYYYMMDD
94	Remarks 9: Expire date	8	C			YYYYMMDD
95	Remarks 9: Remarks	5000	C			Line feeds are output as " "
96	Remarks 10: Effective Date	8	C			YYYYMMDD
97	Remarks 10: Expire date	8	C			YYYYMMDD
98	Remarks 10: Remarks	5000	C			Line feeds are output as " "
99	Services included	5000	C			The value of this column has a note what services are included in this tour. (E.g. "This tour includes lunch.") Line feeds are output as " "
100	Services not included	5000	C			The value of this column has a note what services are NOT included in this tour. (E.g. "This tour does not include lunch.") Line feeds are output as " "
101	Advance Use of First Day	2	N			This value indicates the number of days by which the Event's first day can be shifted forward. If the value is set at 0, the Event cannot be shifted.
102	Back Use of Last Day	2	N			This value indicates the number of days by which the Event's last day can be shifted later. If the value is set at 0, the Event cannot be shifted.
103	Closing Time	4	C			HHMM
104	Rate Type	1	C		R	This value indicates the method of specifying Tour Rates based on ages. The rate will be output in the TourPrice file in the pattern specified in this column. 1:Fixed Age Range, 2:No Age Range (Flat), 3:Variable Age Range
105	Cancellation Time	4	C			HHMM
106	Range 1 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
107	Range 1 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
108	Range 1 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point are displayed. If the Guest applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
109	Range 1 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
110	Range 1 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.

No.	Column	Byte	Type	Key	Required	Description
111	Range 2 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
112	Range 2 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
113	Range 2 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point are displayed. If the Guest applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
114	Range 2 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
115	Range 2 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
116	Range 3 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
117	Range 3 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
118	Range 3 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point are displayed. If the Guest applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
119	Range 3 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
120	Range 3 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
121	Range 4 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
122	Range 4 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
123	Range 4 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point is displayed. If the Gues applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
124	Range 4 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
125	Range 4 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
126	Range 5 – Cancellation Date From	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
127	Range 5 – Cancellation Date To	3	N			This value indicates the number of days the cancel was made before the Service (start) date. It is set as -1 in the case of no show.
128	Range 5 – Percent	D13.4	N			This value is output if the Rate percentage is applied. Up to 4 digits after the decimal point is displayed. If the Gues applies to the Fixed Age Range of "INF" or no-charge age range, they are excluded from charge. (the same applies to GROSS and A NET)
129	Range 5 – Cancellation Fee (GROSS)	D11.2	N			This value is output if the Rate Amount is applied.
130	Range 5 – Cancellation Fee (A/NET)	D11.2	N			This value is output if the Rate Amount is applied.
131	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
132	Update Time	14	C		R	YYYYMMDDHH24MISS

12. Tour Plan

12.1 Full Master File

12.1.1 File Name

TourPlan_All_YYYYMMDD.csv

12.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	(no)	ZIP

12.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	
3	Date Number	4	N	R	R	This value indicates the order of Tour Events by date ((N)-th day)
4	Sequence	4	N	R	R	This value indicates the order of events within each day.
5	Sub Sequence Number	4	N	R	R	This value is usually 1, but will be given sub-sequence numbers if multiple events are planned in the same sequence.
6	Effective Date	8	C		R	Applicable Period is set based on the Tour Departure date. YYYYMMDD
7	Expire Date	8	C		R	YYYYMMDD
8	Option Group ID	20	C			This code uniquely specifies the option groups which can be selected.
9	Option ID	20	C			This code uniquely specifies the options.
10	Start Time	4	C			This value indicates the Start Time of the Event. HHMM
11	End Time	4	C			This value indicates the End Time of the Event. HHMM
12	Time Required (Minute)	4	C			
13	Title	150	C			
14	Description	5000	C			Line feeds are output as " "
15	Remarks	5000	C			Line feeds are output as " "
16	Access Method	2	C			Code ID corresponding to 21 in the GenericMaster File Code Identification is set if the Event is associated with Access Method.
17	Meal Plan	3	C			This value is output if the Event is related to Meals. DNR:Dinner DBF:Dinner and breakfast LNC:Lunch BRF:Breakfast
18	Guide	2	C			Code ID corresponding to 22 in the GenericMaster File Code Identification is set if the Event has a Guide.
19	Voice Guide	1	C			This value is output if the Event is associated with Audio Guidance.
20	Facility Type	2	C			Code ID corresponding to 23 in the GenericMaster File Code Identification is set if the Event will take place in a hotel.
21	Hotel Address	600	C			This value indicates the address of the hotel in which the event will take place.

12.2 Diff Master File

12.2.1 File Name

TourPlan_Diff_YYYYMMDDHH24MISS.csv

12.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

12.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	
3	Date Number	4	N	R	R	This value indicates the order of Tour Events by date ((N)-th day)
4	Sequence	4	N	R	R	This value indicates the order of events within each day.
5	Sub Sequence Number	4	N	R	R	This value is usually 1, but will be given sub-sequence numbers if multiple events are planned in the same sequence.
6	Effective Date	8	C		R	Applicable Period is set based on the Tour Departure date. YYYYMMDD
7	Expire Date	8	C		R	YYYYMMDD
8	Option Group ID	20	C			This code uniquely specifies the option groups which can be selected.
9	Option ID	20	C			This code uniquely specifies the options.
10	Start Time	4	C			This value indicates the Start Time of the Event. HHMM
11	End Time	4	C			This value indicates the End Time of the Event. HHMM
12	Time Required (Minute)	4	C			
13	Title	150	C			
14	Description	5000	C			Line feeds are output as " "
15	Remarks	5000	C			Line feeds are output as " "
16	Access Method	2	C			Code ID corresponding to 21 in the GenericMaster File Code Identification is set if the Event is associated with Access Method.
17	Meal Plan	3	C			This value is output if the Event is related to Meals. DNR:Dinner DBF:Dinner and breakfast LNC:Lunch BRF:Breakfast
18	Guide	2	C			Code ID corresponding to 22 in the GenericMaster File Code Identification is set if the Event has a Guide.
19	Voice Guide	1	C			This value is output if the Event is associated with Audio Guidance.
20	Facility Type	2	C			Code ID corresponding to 23 in the GenericMaster File Code Identification is set if the Event will take place in a hotel.
21	Hotel Address	600	C			This value indicates the address of the hotel in which the event will take place.
22	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
23	Update Time	14	C		R	YYYYMMDDHH24MISS

13. Tour Option

13.1 Full Master File

13.1.1 File Name

TourMaterial_All_YYYYMMDD.csv

13.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8 LF	Variable	(no)	ZIP

13.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	
3	Effective Date	8	C	R	R	Effective date is set based on the tour departure date. YYYYMMDD
4	Expire Date	8	C		R	YYYYMMDD
5	Date Number	4	N	R	R	This value indicates the order of Tour Events by date ((N)-th day)
6	Option Group ID	20	C	R	R	
7	Option Group Name	240	C			
8	Option ID	20	C	R	R	
9	Option Name	150	C			Name designated to the Option.
10	Tour Rate Sequence	4	N	R	R	The Code used to identify the Option Rate.
11	Event Category	3	C		R	HTL: Hotel, OTH: Others
12	Default Selection Flag	1	C			1: Basic Tour Rate Plans 2: User-selectable Tour Rate Plans
13	City Code	3	C			Information of the Hotels that correspond to the Option. This value is set if the Event Category is "HTL: Hotel".
14	GAccess Hotel Code	3	C			This value is set if the Event Category is "HTL: Hotel".
15	Room Grade	3	C			This value is set if the Event Category is "HTL: Hotel". Code ID corresponding to 4 in the GenericMaster File Code Identification is set
16	Room Type Code	3	C			This value is set if the Event Category is "HTL: Hotel". SGL: Single, SDB: Semi-double, TWN: Twin, DBL: Double, TPL: Triple, QUD: Quad, SIT: Suite JPN: Japanese-style, JWS: Japanese and Western Style, DSR: Stateroom, MSN: Maisonette
17	Meal Plan Code	3	C			Code ID corresponding to 6 in the GenericMaster File Code Identification is set
18	Number of Services	4	N			

13.2 Diff Master File

13.2.1 File Name

TourMaterial_Diff_YYYYMMDDHH24MISS.csv

13.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

13.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	
3	Effective Date	8	C	R	R	Effective date is set based on the tour departure date. YYYYMMDD
4	Expire Date	8	C		R	YYYYMMDD
5	Date Number	4	N	R	R	This value indicates the order of Tour Events by date ((N)-th day)
6	Option Group ID	20	C	R	R	
7	Option Group Name	240	C			
8	Option ID	20	C	R	R	
9	Option Name	150	C			Name designated to the Option.
10	Tour Rate Sequence	4	N	R	R	The Code used to identify the Option Rate.
11	Event Category	3	C		R	HTL: Hotel, OTH: Others
12	Default Selection Flag	1	C			1: Basic Tour Rate Plans 2: User-selectable Tour Rate Plans
13	City Code	3	C			Information of the Hotels that correspond to the Option. This value is set if the Event Category is "HTL: Hotel".
14	GAccess Hotel Code	3	C			This value is set if the Event Category is "HTL: Hotel".
15	Room Grade	3	C			This value is set if the Event Category is "HTL: Hotel". Code ID corresponding to 4 in the GenericMaster File Code Identification is set
16	Room Type Code	3	C			This value is set if the Event Category is "HTL: Hotel". SGL: Single, SDB: Semi-double, TWN: Twin, DBL: Double, TPL: Triple, QUD: Quad, SIT: Suite JPN: Japanese-style, JWS: Japanese and Western Style, DSR: Stateroom, MSN: Maisonette
17	Meal Plan Code	3	C			Code ID corresponding to 6 in the GenericMaster File Code Identification is set
18	Number of Services	4	N			
19	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
20	Update Time	14	C		R	YYYYMMDDHH24MISS

14. Tour Option Pattern

14.1 Full Master File

14.1.1 Format

Format				Character Code	Length	Encryption	Compression		
TEXT	BINARY	CSV	XML	Encoding				Line Feed	
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

14.1.2 Filename

TourPattern_All_YYYYMMDD.csv

14.1.3 Field Description

No.	Column	Byte	Type	Key	Required	Description
1	Rate Plan ID (Tour Code)	16	C	R	R	
2	Effective Date	8	C	R	R	YYYYMMDD
3	Expire Date	8	C		R	YYYYMMDD
4	Pattern Sequence	4	N	R	R	The code to uniquely determine the Tour Pattern Sequence. A Pattern that is a combination of an Option ID and an Option Group ID in the same Pattern sequence is a reservable pattern
5	Option ID	20	C	R	R	
6	Option Group ID	20	C			

14.2 Diff Master File

14.2.1 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

14.2.2 Filename

TourPattern_Diff_YYYYMMDDHH24MISS.csv

14.2.3 Field Description

No.	Column	Byte	Type	Key	Required	Description
1	Rate Plan ID (Tour Code)	16	C	R	R	
2	Effective Date	8	C	R	R	YYYYMMDD
3	Expire Date	8	C		R	YYYYMMDD
4	Pattern Sequence	4	N	R	R	The code to uniquely determine the Tour Pattern Sequence. A Pattern that is a combination of an Option ID and an Option Group ID in the same Pattern sequence is a reservable pattern
5	Option ID	20	C	R	R	
6	Option Group ID	20	C			
7	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
8	Update Time	14	C		R	YYYYMMDDHH24MISS

15. Tour Arrangement

15.1 Full Master File

15.1.1 File Name

TourArrangement_All_YYYYMMDD.csv

15.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab (no)	UTF-8	LF	Variable	(no)	ZIP

15.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	
3	Effective Date	8	C	R	R	Effective date based on the Tour Departure date. YYYYMMDD
4	Expire Date	8	C		R	YYYYMMDD
5	Date Number	4	N	R	R	This value indicates the order of Tour Events by date ((N)-th day)
6	Option Group ID	20	C			
7	Option ID	20	C	R		
8	Arrangement Pattern ID	10	C	R	R	This value indicates a subgroup for grouping arrangements together. Same ID value will be given to reservations with the same Arrangement Pattern, even if their Rate Plans are different.
9	Arrangement Pattern Name	150	C			This value indicates a subgroup to group arrangements together.
10	Arrangement ID	10	C	R	R	This code uniquely specifies the Tour Arrangement attribute. At the time of reservation, Arrangement information is to be entered for each ID.
11	Unit of Service	6	C		R	This value indicates the unit of Arrangements. PAX: Specify options separately for each PAX. NUMBER: Specify number of options. Upper limit is the number of PAX. TOURS: Specify by tour
12	Input Type	15	C		R	This value indicates the input type. "Category" is to be selected from the selections, and "Input field" will require input of values. LIST: Category (Category value only) LIST_VAL: Category and Input field (combination of Category value and Input value) VALUE: Input field (Input value only) LIST_VAL_FORMAT: Category and Input field (special form) VALUE_FORMAT: Input field (special form)
13	Input Required	1	C		R	This value indicates whether Arrangement information is required to be input. true: Optional false: Required
14	Selection Type	8	C			This value indicates the number of alternatives that can be selected. This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT". ONE: Only one choice should be selected MULTIPLE: Multiple choices can be selected ALL: All choices can be selected (all alternatives would require input value).
15	Selection Code Message	600	C			This value indicates the message for the Selection Column. (Eg. Pickup Hotel selection) This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
16	Selection Code	10	C	R		This value indicates the Code Value of Selections. This value must be set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
17	Selection Name	200	C			This value indicates the names of Selections Column. This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
18	Sequence	4	N			This value indicates the order in which the selections are displayed. This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
19	Input Format	40	C			This value indicates the format of input values. Regular Expression: Free text formatted in a regular expression.(InputType is LIST_VAL or VALUE) INTIME: Time described in 'HHMM' format.(InputType is LIST_VAL_FORMAT or VALUE_FORMAT) INDATE: Date described in 'YYYYMMDD' format (InputType is LIST_VAL_FORMAT or VALUE_FORMAT)
20	Maximum Length of Input Value	4	N			This value indicates the maximum string length of Input Value, and is set when the value of InputType attribute is not LIST.

21	Input Message	600	C			This value is a guide(/prompt) message for text input. (Eg. Enter the check-in date.) Line feeds are output as " ". This value is set when the value of InputType attribute is not LIST.
22	Pickup: Time	4	C			This column is output if this plan involves a pick-up arrangement. HHMM
23	Pickup: Hotel Name	400	C			This column is output if this plan involves a pick-up arrangement.
24	JTB Hotel Code	7	C			This column is output if this plan involves a pick-up arrangement. If pickup place and hotel are related, JTB Hotel Code of the hotel is set.
25	Pickup: URL of Pickup Place	400	C			This column is output if this plan involves a pick-up arrangement.

15.2 Diff Master File

15.2.1 File Name

TourArrangement_Diff_YYYYMMDDHH24MISS.csv

15.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

15.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA:Japanese, EN:English, KO:Korean, ZH-CN:Simplified Chinese, ZH-TW:Traditional Chinese
2	Rate Plan ID (Tour Code)	16	C	R	R	
3	Effective Date	8	C	R	R	Effective date based on the Tour Departure date. YYYYMMDD
4	Expire Date	8	C		R	YYYYMMDD
5	Date Number	4	N	R	R	This value indicates the order of Tour Events by date ((N)-th day)
6	Option Group ID	20	C			
7	Option ID	20	C	R		
8	Arrangement Pattern ID	10	C	R	R	This value indicates a subgroup for grouping arrangements together. Same ID value will be given to reservations with the same Arrangement Pattern, even if their Rate Plans are different.
9	Arrangement Pattern Name	150	C			This value indicates a subgroup to group arrangements together.
10	Arrangement ID	10	C	R	R	This code uniquely specifies the Tour Arrangement attribute. At the time of reservation, Arrangement information is to be entered for each ID.
11	Unit of Service	6	C		R	This value indicates the unit of Arrangements. PAX: Specify options separately for each PAX. NUMBER: Specify number of options. Upper limit is the number of PAX. TOURS: Specify by tour
12	Input Type	15	C		R	This value indicates the input type. "Category" is to be selected from the selections, and "Input field" will require input of values. LIST: Category (Category value only) LIST_VAL: Category and Input field (combination of Category value and Input value) VALUE: Input field (Input value only) LIST_VAL_FORMAT: Category and Input field (special form) VALUE_FORMAT: Input field (special form)
13	Input Required	1	C		R	This value indicates whether Arrangement information is required to be input. true: Optional false: Required
14	Selection Type	8	C			This value indicates the number of alternatives that can be selected. This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT". ONE: Only one choice should be selected MULTIPLE: Multiple choices can be selected ALL: All choices can be selected (all alternatives would require input value).
15	Selection Code Message	600	C			This value indicates the message for the Selection Column. (Eg. Pickup Hotel selection) This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
16	Selection Code	10	C	R		This value indicates the Code Value of Selections. This value must be set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
17	Selection Name	200	C			This value indicates the names of Selections Column. This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
18	Sequence	4	N			This value indicates the order in which the selections are displayed. This value is set if the Input Type is "LIST", "LIST_VAL" or "LIST_VAL_FORMAT".
19	Input Format	40	C			This value indicates the format of input values. Regular Expression: Free text formatted in a regular expression.(InputType is LIST_VAL or VALUE) INTIME : Time described in 'HHMM' format.(InputType is LIST_VAL_FORMAT or VALUE_FORMAT) INDATE : Date described in 'YYYYMMDD' format (InputType is LIST_VAL_FORMAT or VALUE_FORMAT)
20	Maximum Length of Input Value	4	N			This value indicates the maximum string length of Input Value, and is set when the value of InputType attribute is not LIST.
21	Input Message	600	C			This value is a guide(/prompt) message for text input. (Eg. Enter the check-in date.) Line feeds are output as " ". This value is set when the value of InputType attribute is not LIST.
22	Pickup: Time	4	C			This column is output if this plan involves a pick-up arrangement. HHMM

No.	Column	Byte	Type	Key	Required	Description
23	Pickup: Hotel Name	400	C			This column is output if this plan involves a pick-up arrangement.
24	JTB Hotel Code	7	C			This column is output if this plan involves a pick-up arrangement. If pickup place and hotel are related, JTB Hotel Code of the hotel is set.
25	Pickup: URL of Pickup Place	400	C			This column is output if this plan involves a pick-up arrangement.
26	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
27	Update Time	14	C		R	YYYYMMDDHH24MISS

16. Tour Inventory

16.1 Full Master File

16.1.1 File Name

TourStock_All_YYYYMMDD.csv

16.1.2 Format

Format				Character Code	Length	Encryption	Compression		
TEXT	BINARY	CSV	XML	Encoding/Line Feed					
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

16.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Rate Plan ID (Tour Code)	16	C	R	R	
2	Option Group ID	20	C		R	Option information alone is displayed if a code is present. Tour inventory information is displayed if a dummy ID (XXXXX~) is set.
3	Option ID	20	C	R	R	Option information alone is displayed if a code is present. Tour inventory information is displayed if a dummy ID (XXXXX~) is set.
4	Rate Sequence	4	C	R	R	Option information alone is displayed if a code is present. Tour inventory information is displayed if a dummy ID (XXXXX~) is set.
5	Service Date	8	C	R	R	If value indicates Rate Plan inventory, then Tour Start Date is used. If value indicates Option inventory, then Service Date of the Option is used. Eg. if "Date No." of the Option is "3" Tour Inventory ⇒ 20130501 Option Inventory ⇒ 20130503 YYYYMMDD
6	Unit of Service	1	C		R	This value indicates the unit of inventory. Value is decided by tour. 1: PAX, 2: Service
7	Number of Services	4	N		R	
8	Closing Date	8	C		R	YYYYMMDD
9	Sale Status	1	C		R	0: On sale, 1: Not on sale

16.2 Diff Master File

16.2.1 File Name

TourStock_Diff_YYYYMMDDHH24MISS.csv

16.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

16.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Rate Plan ID (Tour Code)	16	C	R	R	
2	Option Group ID	20	C		R	Option information alone is displayed if a code is present. Tour inventory information is displayed if a dummy ID (XXXX~) is set.
3	Option ID	20	C	R	R	Option information alone is displayed if a code is present. Tour inventory information is displayed if a dummy ID (XXXX~) is set.
4	Rate Sequence	4	C	R	R	Option information alone is displayed if a code is present. Tour inventory information is displayed if a dummy ID (XXXX~) is set.
5	Service Date	8	C	R	R	If value indicates Rate Plan inventory, then Tour Start Date is used. If value indicates Option inventory, then Service Date of the Option is used. Eg. if "Date No." of the Option is "3" Tour Inventory ⇒ 20130501 Option Inventory ⇒ 20130503 YYYYMMDD
6	Unit of Service	1	C		R	This value indicates the unit of inventory. Value is decided by tour. 1: PAX, 2: Service
7	Number of Services	4	N		R	
8	Closing Date	8	C		R	YYYYMMDD
9	Sale Status	1	C		R	0: On sale, 1: Not on sale
10	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
11	Update Time	14	C		R	YYYYMMDDHH24MISS

17. Tour Rate

17.1 Full Master File

17.1.1 File Name

TourPrice_All_YYYYMMDD.csv

17.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	Encoding Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8 LF	Variable	(no)	ZIP

17.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Rate Plan ID (Tour Code)	16	C	R	R	
2	Option Group ID	20	C		R	In case there is a Code, it indicates the rate information (difference) of the option alone. If indicating tour rate information, a dummy ID (XXXXX ~) is set.
3	Option ID	20	C	R	R	In case there is a Code, it indicates the rate information (difference) of the option alone. If indicating tour rate information, a dummy ID (XXXXX ~) is set.
4	Rate Sequence	4	C	R	R	In case there is a Code, it indicates the rate information (difference) of the option alone. If indicating tour rate information, a dummy ID (XXXXX ~) is set.
5	Start Date on Sale	8	C		R	This value indicates the date from which reservation operations become possible.
6	Service Date	8	C	R	R	If value indicates Rate Plan inventory, then Tour Start Date is used. If value indicates Option inventory, then Service Date of the Option is used. Eg. if "Date No." of the Option is "3" Tour Inventory ⇒ 20130501 Option Inventory ⇒ 20130503 YYYYMMDD
7	Fixed Age Range: Adult Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
8	Fixed Age Range: Adult Rate (A.NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
9	Fixed Age Range: Child Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
10	Fixed Age Range: Child Rate (A.NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
11	Fixed Age Range: Infant Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
12	Fixed Age Range: Infant Rate (A.NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
13	No Age Range: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '2:No Age Range'.
14	No Age Range: Rate (A.NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '2:No Age Range'.
15	Variable Age Range A: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
16	Variable Age Range A: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
17	Variable Age Range A: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
18	Variable Age Range A: Rate (A.NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
19	Variable Age Range B: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
20	Variable Age Range B: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
21	Variable Age Range B: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
22	Variable Age Range B: Rate (A.NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
23	Variable Age Range C: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
24	Variable Age Range C: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
25	Variable Age Range C: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
26	Variable Age Range C: Rate (A.NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.

No.	Column	Byte	Type	Key	Required	Description
27	Variable Age Range D: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
28	Variable Age Range D: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
29	Variable Age Range D: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
30	Variable Age Range D: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
31	Variable Age Range E: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
32	Variable Age Range E: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
33	Variable Age Range E: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
34	Variable Age Range E: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
35	Commission Rate (%)	D5.4	N			The unit is in percentages.

Total Rate of a tour is a sum of a tour rate (which is described as 'Tour Rate' in the following table as an example) and option rates of it (which is described as Lunch, No Lunch, TWN1, TWN2 and TWN3).

Item	Rate
TourRate	JPY 10,000
(Option 1) Lunch	-
- Lunch	JPY 1,000
- No Lunch	JPY 0
(Option 2) Hotel	-
(Option 2-A) A Hotel	-
- TWN1	JPY 8,000
- TWN2	JPY 5,000
- TWN3	JPY 3,000
(Option 2-B) B Hotel	-
- TWN1	JPY 10,000
- TWN2	JPY 6,000
- TWN3	JPY 3,000

17.2 Diff Master File

17.2.1 File Name

TourPrice_Diff_YYYYMMDDHH24MISS.csv

17.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

17.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Rate Plan ID (Tour Code)	16	C	R	R	
2	Option Group ID	20	C		R	In case there is a Code, it indicates the rate information (difference) of the option alone. If indicating tour rate information, a dummy ID (XXXXX ~) is set.
3	Option ID	20	C	R	R	In case there is a Code, it indicates the rate information (difference) of the option alone. If indicating tour rate information, a dummy ID (XXXXX ~) is set.
4	Rate Sequence	4	C	R	R	In case there is a Code, it indicates the rate information (difference) of the option alone. If indicating tour rate information, a dummy ID (XXXXX ~) is set.
5	Start Date on Sale	8	C		R	This value indicates the date from which reservation operations become possible.
6	Service Date	8	C	R	R	If value indicates Rate Plan inventory, then Tour Start Date is used. If value indicates Option inventory, then Service Date of the Option is used. Eg. if "Date No." of the Option is "3" Tour Inventory ⇒ 20130501 Option Inventory ⇒ 20130503 YYYYMMDD
7	Fixed Age Range: Adult Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
8	Fixed Age Range: Adult Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
9	Fixed Age Range: Child Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
10	Fixed Age Range: Child Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
11	Fixed Age Range: Infant Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
12	Fixed Age Range: Infant Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '1:Fixed Age Range'.
13	No Age Range: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '2:No Age Range'.
14	No Age Range: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '2:No Age Range'.
15	Variable Age Range A: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
16	Variable Age Range A: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
17	Variable Age Range A: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
18	Variable Age Range A: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
19	Variable Age Range B: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
20	Variable Age Range B: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
21	Variable Age Range B: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
22	Variable Age Range B: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
23	Variable Age Range C: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
24	Variable Age Range C: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
25	Variable Age Range C: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
26	Variable Age Range C: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
27	Variable Age Range D: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
28	Variable Age Range D: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
29	Variable Age Range D: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
30	Variable Age Range D: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.

No.	Column	Byte	Type	Key	Required	Description
31	Variable Age Range E: Age (From)	4	N			This is the minimum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
32	Variable Age Range E: Age (To)	4	N			This is the maximum age included in this age range, which is set if the Rate Type value is '3:Variable Age Range'.
33	Variable Age Range E: Rate (GROSS)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
34	Variable Age Range E: Rate (A_NET)	D11.2	N			This is the rate per person including tax (JPY) which is set if the Rate Type value is '3:Variable Age Range'.
35	Commission Rate (%)	D5.4	N			The unit is in percentages.
36	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
37	Update Time	14	C		R	YYYYMMDDHH24MISS

Total Rate of a tour is a sum of a tour rate (which is described as 'Tour Rate' in the following table as an example) and option rates of it (which is described as Lunch, No Lunch, TWN1, TWN2 and TWN3).

Item	Rate
TourRate	JPY 10,000
(Option 1) Lunch	-
- Lunch	JPY 1,000
- No Lunch	JPY 0
(Option 2) Hotel	-
(Option 2-A) A Hotel	-
- TWN1	JPY 8,000
- TWN2	JPY 5,000
- TWN3	JPY 3,000
(Option 2-B) B Hotel	-
- TWN1	JPY 10,000
- TWN2	JPY 6,000
- TWN3	JPY 3,000

18. Picture

18.1 Full Master File

18.1.1 File Name

PictureMaster_ALL_YYYYMMDD.csv

18.1.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV		XML	EncodingLine Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8 LF	Variable	(no)	ZIP

18.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	If Picture is related to the Hotel, the City Code will be input. If Picture is related to the Tour, "TUR" will be input.
3	GAccess Hotel Code / Rate Plan ID (Tour Code)	16	C	R	R	If Picture is related to the Hotel, the Hotel Code is set. If related to the Tour, the Rate Plan Code is set.
4	Sequence	4	N	R	R	Sequence number of the Picture.
5	Category	3	C		R	101: Building, 102: Map, 103: Front / Lobby, 104: Restaurant, 105: A part of the building 106: Room Bath, 107: Common Bath 108: Open-air bath 109: Hotel Neighborhood (including tourism information), 199: Other pictures related to the hotel, 201: Room, 202: Room layout, 203: View, 204: Amenity, 299: Other pictures related to the room, 301: Breakfast, 302: Lunch 303: Dinner 304: Drink, 305: Ticket, 306: Shops and other facilities, 307: Souvenir, 399: Other, 401: Meal, 402: Hotel option, 499: Other, 999: Tour
6	Room Code	16	C			The Room Code of the room corresponding to the picture. This column is set if the Picture Category Code is "201: Room".
7	Option Plan ID	16	C			The Option Code of the Option corresponding to the picture. This column is set if the Picture Category Code is "402: Option".
8	URL	80	C		R	The addition of the common path above is required, since it has been truncated in the descriptions. (1) In the case of images of hotels(Category Code is not "999") add "https://www.jtbgenesis.com/image/" as the additional common path to a file path described in this column. (2) In the case of images of tour(Category Code is "999") add "https://www.jtbgenesis.com/pic/tour/" as the additional common path to a file path described in this column.
9	Comments	600	C			Line feeds are output as " "
10	Order	4	N		R	

18.2 Diff Master File

18.2.1 File Name

PictureMaster_Diff_YYYYMMDDHH24MISS.csv

18.2.2 Format

Format				Character Code		Length	Encryption	Compression
TEXT	BINARY	CSV	XML	Encoding	Line Feed			
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)
								ZIP

18.2.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	City Code	3	C	R	R	If Picture is related to the Hotel, the City Code will be input. If Picture is related to the Tour, "TUR" will be input.
3	GAccess Hotel Code / Rate Plan ID (Tour Code)	16	C	R	R	If Picture is related to the Hotel, the Hotel Code is set. If related to the Tour, the Rate Plan Code is set.
4	Sequence	4	N	R	R	Sequence number of the Picture.
5	Category	3	C		R	101: Building, 102: Map, 103: Front / Lobby, 104: Restaurant, 105: A part of the building 106: Room Bath, 107: Common Bath 108: Open-air bath 109: Hotel Neighborhood (including tourism information), 199: Other pictures related to the hotel, 201: Room, 202: Room layout, 203: View, 204: Amenity, 299: Other pictures related to the room, 301: Breakfast, 302: Lunch 303: Dinner 304: Drink, 305: Ticket, 306: Shops and other facilities, 307: Souvenir, 399: Other, 401: Meal, 402: Hotel option, 499: Other, 999: Tour
6	Room Code	16	C			The Room Code of the room corresponding to the picture. This column is set if the Picture Category Code is "201: Room".
7	Option Plan ID	16	C			The Option Code of the Option corresponding to the picture. This column is set if the Picture Category Code is "402: Option".
8	URL	80	C		R	The addition of the common path above is required, since it has been truncated in the descriptions. (1) In the case of images of hotels(Category Code is not "999") add "https://www.jtbgenesis.com/image/" as the additional common path to a file path described in this column. (2) In the case of images of tour(Category Code is "999") add "https://www.jtbgenesis.com/pic/tour/" as the additional common path to a file path described in this column.
9	Comments	600	C			Line feeds are output as " "
10	Order	4	N		R	
11	Update Category	1	C		R	1: New, 2: Updated, 3: Deleted
12	Update Time	14	C		R	YYYYMMDDHH24MISS

19. Code List

19.1 Full Master File

19.1.1 File Name

GenericMaster_All_YYYYMMDD.csv

19.1.2 Format

Format				Character Code		Length	Encryption	Compression	
TEXT	BINARY	CSV	XML	Encoding	Line Feed				
(no)	(no)	Yes	Delimiter tab	(no)	UTF-8	LF	Variable	(no)	ZIP

19.1.3 Field Definition

No.	Column	Byte	Type	Key	Required	Description
1	Language	5	C	R	R	JA: Japanese, EN: English, KO: Korean, ZH-CN: Simplified Chinese, ZH-TW: Traditional Chinese
2	Category	2	N	R	R	1: Location, 2: Area Large Classification, 3: Area Small Classification, 4: Room Grade, 5: Room Type Code for searches, 6: Meal Plan Code, 7: Hotel Grade, 8: Search Option, 9: Nationality, 10: start city Code (Tours), 11: destination city Code (Tours), 12: Tour Language, 13: Tour Category(Tours), 14: Airport Transfer City, 15: City Transfer start city Code, 16: City Transfer destination city Code, 17: Private Arrangement Item, 18: Hotel Amenity, 19: Room Amenity, 20: Review, 21: Access Method, 22: Guide category, 23: Facility Type, 24: Hotel Option Plan Type, 25: City (Private Arrangement), 26: start city Code (Package & Deals), 27: destination city Code (Package & Deals), 28: Tour Category (Package & Deals)
3	Amenity Type	2	C			This column is set if the Code ID is "Room Amenity", 01: Hotel condition, 02: Meal condition, 03: Provided Items, 04: View
4	ID	40	C	R	R	This is an ID of this code value.
5	Related ID	200	C			This is the related Code ID, which is output after being separated by ' ' if related to more than one Code ID. - If this value indicates the Area Small classification, the code ID of the Area Large classification which includes the small classification is set. - If indicating Room Type code for searches, then Room Type and number of people are set in this column.
6	Name	400	C			This is the name of the corresponding code.

19. 1. 4 Usage

No	Category	Description	Examples			
			ID	Related ID	Name	Description
1	Location	This code indicates a location in Japan, and is used to search for hotels etc.	20	-	Tokyo (TokyoStation / Kanda / Kudan)	
2	Area Large Classification	This code indicates a prefecture or a major tourist spot, and is used to search for hotels etc.	13	-	Tokyo	In case of prefectures.
			A07	-	Hida/Takayama	In case of tourist spots.
3	Area Small Classification	This code indicates a municipality. This code is combined with Area Large Classification (=Related Code ID) in a fixed way. It is used to search for hotels etc.	131001	13	Izu Oshima Island	In case Area Large Classification is prefectures
			130105	13 A03	Nihonbashi	In case Area Large Classification is prefectures and tourist spots (example only shows single tourist spot, but in actuality there may be multiple spots).
4	Room Grade	This code indicates the hotel room grade.	STD	-	Standard	
5	Room Type Code	This code indicates the hotel room type.	SGL	TWN1	Twin (sleeps 1)	
6	Meal Plan Code	This code indicates whether dinner and/or breakfast is included in the hotel room plan.	2BD	-	Breakfast /Dinner	In case both dinner and breakfast are included.
7	Hotel Grade	This code indicates the hotel grade.	SPR	-	Superior	
8	Search Option	This code indicates the specification of additional search option(s) in searching for hotel room plans. The pattern, in general, corresponds with the one of the search page of Genesis2.	ERY	-	Early Bird Discount	In case of early bird discount.
9	Nationality	This code indicates nationality.	CHN	-	China	
10	Start City Code	This code indicates a start place, and is used for tour searches to specify the place of departure etc.	TYO	-	Tokyo	
11	Destination City Code	This code indicates a destination, and is used for tour searches to specify the tour destination etc.	TT	-	Tokyo Tower	
12	Tour Guide Language	This code indicates the language for tours. It is used to specify the language of the guide or audio guide when searching for tours.	EN	-	English	
13	Tour Category	This code indicates the tour category. It is used to narrow down the search results by tour categories.	FRE	-	Free Plan	
14	Airport Transfer City	This code refers to a city through a combination of airport and inter-city transfers. It is used in searching for transfer services etc.	YOK	-	Yokohama	
15	City Transfer Start City Code	This code indicates the start city for inter-city transfer services. It is used in searching for transfer services etc.	TYO	-	Tokyo	
16	City Transfer Destination City Code	This code indicates the city of destination for inter-city transfer services. It is used in searching for transfer services.	KYO	-	Kyoto	
17	Private Arrangement Item	This code indicates a private arrangement item, and is used in selecting private arrangements.	TKT	-	Ticket	
18	Hotel Amenity	This code indicates the names of Amenity columns 1 through 100 in the "HotelInfo file". Value of this code ID corresponds to the Amenity column number.	009	-	Transportation (Air)	
19	Room Amenity	This code indicates the name of Amenity columns 1 through 100 in the "RoomType file". Value of this code ID corresponds to the Amenity column number.	006	-	Bath Towel	
20	Review	This code indicates the rank of reviews given for a hotel.	A	-	Gold	
21	Access Method	This code indicates the access method described in a tour itinerary.	01	-	Bus	
22	Guide	This code indicates the type of guide described in a tour itinerary.	G	-	Guide	
23	Facility Type	This code indicates the type of facility described in a tour itinerary.	R	-	Restaurant	
24	Hotel Option Plan Type	This code indicates the type of hotel option.	BRF	-	Add Breakfast	To add breakfast.

No	Category	Description	Examples			
			ID	Related ID	Name	Description
25	City (Private Arrangement)	This code indicates the city specified for private arrangement services, and is used in selecting private arrangements.	TYO	-	Tokyo	
26	Start City Code (Package & Deals)	This code indicates the start city of a tour (Package & Deals), and is used to specify the start city etc. in searching for tours (Package & Deals).	TYO	-	Tokyo	
27	Destination City Code (Package & Deals)	This code indicates the destination city of a tour (Package & Deals), and is used to specify the destination city in searching for tours (Package & Deals).	TT	-	Tokyo Tower	
28	Tour Category (Package & Deals)	This code indicates the tour category, and is used to narrow down searches for packages and deals tours.	FRE	-	Free Plan	