



Airline Distribution Standards

Airline Brief 2022-02

IATA City Code Directory Multi Airport List

Date Issued	08-03-2022	Issued by IATA Standards			
Distributed to all participants and observers of groups created under:					
<input checked="" type="checkbox"/> All Passenger Standards Conference	<input type="checkbox"/> Plan standards Board and groups only	<input type="checkbox"/> Shop – Order Standards Board and groups only	<input type="checkbox"/> Travel Standards Board and groups only	<input type="checkbox"/> Pay – Account Standards Board and groups only	<input type="checkbox"/> Architecture and Technology Standards Board and groups only
As registered on the IATA Standard Setting Workspace (standards.iata.org) at time of publication.					
Please share internally with all impacted teams within your organization. If you wish to receive airline briefs, please register on the IATA Standard Setting Workspace.					

New industry standard for Multi-Airport Cities in the CCD (City Code Directory) **Effectiveness 01 October 2022**

Background

Following the March 2021 adoption in Cycle 1 of the Passenger Tariffs Conference (PTC) of Resolution 011c, Attachment A, Memo [PSC/2021-04/13](#), IATA Members have agreed to implement a new industry standard for Multi-Airport Cities in the CCD (City Code Directory).

This standard has been developed in collaboration with pricing systems and in coordination with ATPCO.

PTC Resolution 012 defines a 'Multi-Airport City' as a city with multiple airports and/or intermodal location (s) serving the same city as defined and published in the City Code Directory (CCD) and maintained via Passenger Tariff Resolution 011c, for the purposes of pricing. The adopted list of Multi-Airport Cities is shown as Attachment A to this document.

This standard will ensure that all pricing systems utilize the same list for Multi-Airport Cities, thus, alleviating issues where varying lists have resulted in inconsistent pricing.



Impact to Airlines

Each airline must review the changes to the Multi-Airport City list for existing fare and rule data to evaluate any potential pricing impact and necessary filing with ATPCO. To assist with assessing this change and ensure a smooth implementation of the standardized Multi-Airport City application, ATPCO has created the steps below to prepare airlines for identifying potential fare/rule changes that may be required in advance of this change.

Example:

Newark/EWR, which has previously been included as a part of New York City/NYC for pricing, fare construction and mileage. The Multi-Airport City list adopted within IATA has removed Newark/EWR from New York City/NYC. If an airline files fares to/from NYC, but services/sells fares to/from EWR, it should be clear that EWR will no longer be considered a part of the Multi-Airport City of NYC for pricing, fare construction or mileage as of **01 October 2022**.

Action

The filing changes below will need to be made **as soon as possible** to limit the impact of this change:

1. Ensure there is a **fare record** for each city (or airport) code.
Example: A fare record with NYC will match to LGA and JFK flights only. A fare record with EWR will match to EWR flights only.
2. Ensure there is a **Record 2** for each city code to match to the appropriate fare record.
Example: Record 2 sequences with NYC will only apply to fares to/from LGA or JFK. If the provisions in the Record 2 should also apply to EWR, new Record 2's specific to EWR will need to be added
3. Ensure applicable **routing maps** are updated to include the appropriate airport or city codes.
Example: Routing maps with NYC will only apply for travel to/from/via LGA/JFK. If the routing map is to apply to EWR, it will need to be added.
4. For any **rule category** that contains locations, like flight application, stopover/transfers, surcharges, ensure any LOCs with a city code that has changed is updated to reflect the correct city code.
Example: If transfers in NYC were limited to one in each direction, this restriction will no longer apply to EWR. If transfers are to be limited for EWR, a new provision for EWR must be added.
5. Any other areas of carrier filings such as fees, YQ/YR, Optional Services, Baggage must be checked if such charges were filed on a city / airport basis.
Example: If excess baggage charges apply for travel between NYC and CAI, those charges will only apply to travel between LGA/JFK and CAI. If the same charges are to apply to/from EWR, a new sequence/record will need to be added.
6. Text rule applications such as Extra Mileage Allowance (EMA)
Example: If extra mileage is given for travel via NYC, this allowance will no longer apply for travel via EWR. If EMA is intended to apply for travel via EWR, a new allowance for EWR must be added and all systems advised of the change.

Removing Newark/EWR from New York City/NYC is potentially not the only change resulting from this standardization process. Due to a lack of standards, some airports that are part of a Metropolitan Area, used for schedules and availability, may also have been used in a Multi-Airport City application for the purpose of pricing and fare construction. Where this occurred, the result was inconsistent pricing results.



Next Steps

To ensure all airlines and systems have the necessary information to review, IATA will provide a list of airports previously included in Metropolitan Areas, used for schedules and availability that are not included in the standard list of Multi-Airport Cities.

Any airport included in a Metropolitan Area that is not part of a Multi-Airport City is a stand-alone airport for the purpose of pricing, fare construction and mileage.

This list will be distributed by **mid-March** via the SSW and reside within the [City Code Directory Community workspace](#).

For each of these locations identified, the steps outlined above should be reviewed by airlines who intend to service/sell fares and services to/from the now stand-alone locations.

Queries and information

If you are not a member of the SSW platform and require access, kindly contact standards@iata.org.

If you require IATA assistance or further information, please contact mileage@iata.org.

If you require ATPCO assistance, please contact multi-airport@atpco.net.



RESOLUTION 011c – Attachment A

CCD – Multi Airport Cities list

Country	City Code	City Name	Airport Code	Airport Name
AE	DXB	Dubai	DWC	Al Maktoum Intl
AE	DXB	Dubai	DXB	International
AR	BUE	Buenos Aires	AEP	Jorge Newbery
AR	BUE	Buenos Aires	EZE	Ministro Pistarini
AU	MEL	Melbourne	AVV	Avalon
AU	MEL	Melbourne	MEL	Melbourne Airport
BE	BRU	Brussels	BRU	Brussels Airport
BE	BRU	Brussels	CRL	Brussels S. Charleroi
BR	BHZ	Belo Horizonte	CNF	Tancredo Neves Intl
BR	BHZ	Belo Horizonte	PLU	Pampulha
BR	RIO	Rio de Janeiro	GIG	Galeao-A.C.Jobim Intl
BR	RIO	Rio de Janeiro	SDU	Santos Dumont
BR	SAO	Sao Paulo	CGH	Congonhas
BR	SAO	Sao Paulo	GRU	Guarulhos Intl
BR	SAO	Sao Paulo	VCP	Viracopos-Campinas In
CA	YTO	Toronto	YTZ	Billy Bishop City A/P
CA	YTO	Toronto	YYZ	Lester B. Pearson Int
CN	BJS	Beijing	PEK	Capital Intl
CN	BJS	Beijing	PKX	Daxing Intl.
CN	SHA	Shanghai	PVG	Pudong Intl

CN	SHA	Shanghai	SHA	Hongqiao Intl
ES	TCI	Tenerife	TFN	Tenerife-Norte
ES	TCI	Tenerife	TFS	Tenerife-Sur
FR	PAR	Paris	CDG	Charles de Gaulle
FR	PAR	Paris	ORY	Orly
GB	BFS	Belfast	BFS	International
GB	BFS	Belfast	BHD	George Best City Apt
GB	LON	London	LCY	City Airport
GB	LON	London	LGW	Gatwick
GB	LON	London	LHR	Heathrow
GB	LON	London	LTN	Luton
GB	LON	London	STN	Stansted
ID	JKT	Jakarta	CGK	Soekarno-Hatta Intl
ID	JKT	Jakarta	HLP	Halim Perdanakusuma
ID	JOG	Yogyakarta	JOG	Adisutjipto
ID	JOG	Yogyakarta	YIA	New Yogyakarta Int.
IR	THR	Tehran	IKA	Imam Khomeini Intl
IR	THR	Tehran	THR	Mehrabad Intl
IS	REK	Reykjavik	KEF	Keflavik International
IS	REK	Reykjavik	RKV	Reykjavik Domestic
IT	MIL	Milan	BGY	Bergamo/Orio al Serio
IT	MIL	Milan	LIN	Linate
IT	MIL	Milan	MPX	Malpensa
IT	ROM	Rome	CIA	Ciampino
IT	ROM	Rome	FCO	Fiumicino

JP	NGO	Nagoya	NGO	Chubu Centrair International
JP	NGO	Nagoya	NKM	Nagoya (Komaki)
JP	OSA	Osaka	ITM	Osaka Intl (Itami)
JP	OSA	Osaka	KIX	Kansai International
JP	OSA	Osaka	UKB	Kobe
JP	SPK	Sapporo	CTS	New Chitose
JP	SPK	Sapporo	OKD	Okadama
JP	TYO	Tokyo	HND	Tokyo Intl (Haneda)
JP	TYO	Tokyo	NRT	Narita Intl
KR	SEL	Seoul	GMP	Gimpo International
KR	SEL	Seoul	ICN	Incheon International
SL	SLU	St Lucia	SLU	George F.L. Charles
SL	SLU	St Lucia	UVF	Hewanorra Int'l
NO	OSL	Oslo	OSL	Gardermoen
NO	OSL	Oslo	TRF	Sandefjord-Torp
RU	MOW	Moscow	DME	Domodedovo
RU	MOW	Moscow	SVO	Sheremetyevo
RU	MOW	Moscow	VKO	Vnukovo
SE	STO	Stockholm	ARN	Arlanda
SE	STO	Stockholm	BMA	Bromma
SN	DKR	Dakar	DKR	Leopold Sedar Senghor
SN	DKR	Dakar	DSS	Blaise Diagne Intl
TH	BKK	Bangkok	BKK	Suvarnabhumi Airport
TH	BKK	Bangkok	DMK	Don Mueang Int'l
TR	ANK	Ankara	ANK	Etimesgut

TR	ANK	Ankara	ESB	Esenboga
TR	IST	Istanbul	ISL	Ataturk
TR	IST	Istanbul	IST	Istanbul Airport
TR	IST	Istanbul	SAW	Sabiha Gokcen
TW	TPE	Taipei	TPE	Taoyuan International Airport
TW	TPE	Taipei	TSA	Songshan
UA	IEV	Kyiv	IEV	Kyiv International Airport
UA	IEV	Kyiv	KBP	Boryspil Intl
US	CHI	Chicago	MDW	Midway International
US	CHI	Chicago	ORD	O'Hare International
US	DFW	Dallas	DAL	Love Field
US	DFW	Dallas	DFW	Dallas/Ft Worth Intl
US	HOU	Houston	HOU	William P Hobby Airport
US	HOU	Houston	IAH	George Bush Intercontinental
US	NYC	New York	JFK	John F Kennedy Intl
US	NYC	New York	LGA	LaGuardia
US	WAS	Washington	DCA	Ronald Reagan National
US	WAS	Washington	IAD	Dulles Intl
ZA	JNB	Johannesburg	HLA	Lanseria International
ZA	JNB	Johannesburg	JNB	O. R. Tambo International Airport