

Introduction to the Terminal Area Forecast

This publication provides aviation data users with summary historical and forecast statistics on passenger demand and aviation activity at U.S. airports. The summary level forecasts are based on individual airport projections.

The Terminal Area Forecast (TAF) includes forecasts for active airports in the National Plan of Integrated Airport Systems (NPIAS). The Federal Aviation Administration's (FAA) Forecast and Performance Analysis Division, Office of Aviation Policy and Plans, develops the TAF. The TAF is available on the Internet. The TAF database can be accessed at:

<https://taf.faa.gov>

The TAF contains a query data application that allows the public to access and print historical (1990 to 2025) and forecast (2026 to 2055) aviation activity data by individual airport, state, or FAA region. A video showcasing the TAF is available at: [TAF Video](#)

The Federal Aviation Administration (FAA) welcomes public comment on the forecasts, as well as suggestions for improving the usefulness of the TAF at: 9-APL-TAFhelp@faa.gov.

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Historical Summary and 2025 Highlights

- Total passenger enplanements at U.S. airports, including FAA and Non-FAA facilities¹, are estimated to be 976.3 million enplanements in 2025, an estimated annual decrease of 0.1 percent.
- In 2025, FAA tower airports and FAA contract tower airports are estimated to account for 970.2 million enplanements or 99.4 percent of total enplanements at U.S. airports.
- The top 100 airports are estimated to account for 914.9 million enplanements in 2025, or 93.7 percent of total U.S. enplanements.
- FAA tower airports and FAA contract tower airports handled 57.4 million operations in 2025. This figure is a 0.8 percent increase from 2024, following a 4.0 percent increase from 2023 to 2024.
- In 2025, there were 40.1 million total Terminal Radar Approach Control (TRACON) operations. These operations were a 2.2 percent increase from the 39.2 million operations in 2024.
- The 30 large hub airports² enplaned an estimated 685.3 million passengers in 2025. These airports are projected to enplane 1.3 billion passengers in 2055, an 88.1 percent increase over the 30-year period (or 2.1 percent annually).
- The 35 medium hub airports³ enplaned an estimated 169.8 million passengers in 2025. These airports are projected to enplane 307.5 million passengers in 2055, an 81 percent increase over the 26-year period (or 2 percent annually).
- Hartsfield-Jackson Atlanta International Airport (ATL) (52.1 million enplanements), Dallas Fort Worth International Airport (DFW)(41.6 million), Chicago O'Hare International Airport (ORD) (40.2 million), Denver International Airport (DEN) (39.9 million), and Los Angeles International Airport (LAX) (36.9 million), led U.S. commercial airports in estimated passenger enplanements in 2025, accounting for 21.6 percent of enplanements at U.S. airports.
- ATL is projected to remain the country's busiest airport, as measured by passenger enplanements, through the forecast period with a projected 95.1 million enplaned

¹ FAA facilities are FAA Tower Airports and Contract Tower Airports.

² Airports enplaning one percent or more of total enplanements.

³ Airports enplaning 0.25 to 0.99 percent of total enplanements.

passengers in 2055. DEN is projected to enplane the second most passengers (77.1 million) in 2055, followed by LAX with 73.6 million enplanements.

- Enplanements at Austin-Bergstrom International Airport (AUS), Fort Lauderdale-Hollywood International Airport (FLL), and San Francisco International Airport are projected to grow fastest among the large hub airports. The annual growth rates at these airports are forecast to increase by 2.9, 2.9, and 2.5 percent per year, respectively, over the forecast period.
- In terms of total operations, ORD was the busiest U.S. airport in 2025 with 835,000 aircraft operations. ATL and DFW were the second and third busiest airports with 809,000 and 744,000 operations, respectively.
- In 2055, ORD is expected to be the busiest airport in the nation, as measured by total operations, with a projected 1.399 million operations. ATL (1.396 million operations) is projected to be in the second busiest airport and DFW is projected to be the third busiest airport (with 1.24 million operations).
- FAA's Southern region airports are estimated to enplane more passengers at tower airports than any other region with an estimated 242.9 million passengers in 2025. The Western Pacific region followed with 189.7 million enplanements.
- The Southern region is expected to lead in passenger enplanements at tower airports in 2055, reaching 462.1 million, followed by the Western Pacific region with 357.3 million enplanements.
- The Southern region led all FAA regions in the number of airport operations at tower airports with 14.2 million in 2025. The Western Pacific and Southwest regions followed second and third in airport operations in 2025 with 12.8 and 7.5 million, respectively. The Southern region is expected to continue with the most traffic in 2055 with 19.6 million operations. In 2055, the Western Pacific region is projected to remain in second busiest with 17.1 million operations, followed by the Southwest region which is projected to have 10 million operations.

Overview of Tables

The forecast is broken down into various groups. Forecast table S-1 summarizes the forecast trends by region. Table S-2 summarizes the forecasts by hub size. Tables S-3 and S-4 list the operations and enplanements by airport for the large hub groups. Appendix A provides an explanation of the activity data of the detailed elements in the TAF. Appendix B provides a list of FAA tower airports and FAA contract tower airports by hub size for large, medium, and small hubs.

All forecast tables can be downloaded in Excel format on the following web page in the TAF section:

https://www.faa.gov/data_research/aviation/taf

Activity by Region

Table S-1 shows enplanements and airport operations at the tower airports by FAA region. The Southern region led FAA regions in estimated passenger enplanements at tower airports with 242.9 million in 2025, followed by the Western Pacific region with 189.7 million enplanements, and the Eastern region with 147.3 million enplanements. Enplanements in the Northwest Mountain region are projected to increase the fastest with an average annual rate of 2.3 percent from 2025 to 2055. The next two regions, with the fastest projected increases in enplanements are Southern and Western Pacific with average annual forecast rates of 2.2 and 2.1 percent, respectively.

In 2025, the Southern (14.2 million operations), Western Pacific (12.8 million operations), and Southwestern (7.5 million operations) regions ranked as the top three FAA regions in tower airport operations. The Northwest Mountain (1.1 percent) region is projected to be the fastest growing FAA region from 2025 to 2055 in terms of tower airport operations.

Tower Airports by Hub Size

Table S-2 presents passenger enplanements and airport operations at FAA and FAA Contract Towers by hub size. An airport qualifies as a large hub with one percent or more of total U.S. passenger enplanements. A medium hub airport enplanes from 0.25 to 0.99 percent of total U.S. passenger enplanements while small and non-hub airports enplane from 0.05 to 0.249 percent and less than 0.05 percent, respectively. Appendix B contains a list of hub tower airports classified by size for the large, medium, and small hubs.

The 30 large hub airports enplaned 685.3 million passengers in 2025, the 35 medium hub airports enplaned 169.8 million, and the 78 small hub airports enplaned 90.8 million. The 386 non-hub airports enplaned 24.3 million passengers. Enplanements at large hubs are expected to increase at an annual rate of 2.1 percent over the 2025 to 2055 forecast period. Medium hub

airports are forecast to increase 2.0 percent and small hub airports are forecast to increase 1.7 percent per year.

Operations at large hub airports totaled 13.0 million in 2025 compared to 5.5 million at medium hub airports and 7.8 million at small hub airports. Operations at large hub airports are forecast to increase at an annual rate of 1.8 percent from 2025 to 2055. Operations at the medium hubs are forecast to rise at an annual rate of 1.5 percent from 2025 to 2055; operations at small hub airports are forecast to grow 0.8 percent per year.

In 2025, non-hub airports accounted for 31.1 million operations or 54.6 percent of total operations at FAA and FAA contract towers. General aviation aircraft operations accounted for the majority of operations at the non-hub airports.

Large Hub Airports

Table S-3 presents enplanement forecast summaries for the large hub airports. ATL was the busiest airport in 2025 (52.1 million estimated enplanements), followed by DFW (41.6 million), ORD (40.2 million), DEN (39.9 million), and LAX (36.9 million). The ranking of the top five airports in terms of projected enplanements in 2055 are ATL (95.1 million), DEN (77.1 million), LAX (73.6 million), ORD (73.1 million), and DFW (71.7 million). The three airports with the fastest projected increases in enplanements from 2025 to 2055 are AUS (2.9 percent), FLL (2.9 percent), and Nashville International Airport (2.5 percent).

Table S-4 presents operations forecast summaries for the large hub airports. In 2025, FAA controllers at ORD handled 834,717 landings and takeoffs, followed by ATL (808,680 operations), DFW (744,218 operations), and DEN (705,029 operations). The ranking of the top four airports in terms of projected operations in 2055 is ORD (1.4 million), ATL (1.4 million), DFW (1.2 million), and DEN (1.2 million). The three airports with the fastest projected increases in operations from 2025 to 2055 are FLL (2.3 percent), Seattle-Tacoma International Airport (2.2 percent), and Orlando International Airport (2.2 percent).

Forecast Tables

Table S-1 Enplanements and Airport Operations at FAA Towers and FAA Contract Towers by FAA Region

Enplanements at Tower Airports (000's)

Region	Name	Airports in 2025	2022	2023	2024	2025	Rate 2024-2025	2055	Annual Rate 2025 - 2055
ASO	Southern	113	206,447	228,239	245,480	242,887	-1.1%	462,106	2.2%
AGL	Great Lakes	81	94,302	103,480	110,892	113,018	1.9%	201,759	2.0%
AWP	Western - Pacific	81	162,073	183,157	191,061	189,738	-0.7%	357,327	2.1%
ASW	Southwest	80	102,278	112,943	120,205	118,967	-1.0%	210,849	1.9%
AEA	Eastern	62	121,899	140,788	148,402	147,323	-0.7%	249,926	1.8%
ANM	Northwest Mountain	52	86,171	95,299	101,571	103,101	1.5%	201,412	2.3%
ACE	Central	27	17,009	19,083	20,609	20,316	-1.4%	35,559	1.9%
ANE	New England	25	23,872	27,928	29,757	30,871	3.7%	55,749	2.0%
AAL	Alaskan	8	3,690	3,912	4,033	3,986	-1.2%	7,359	2.1%
TOTAL		529	817,740	914,830	972,011	970,209	-0.2%	1,782,046	2.0%

Figure 1: Enplanements at Tower Airports by FAA Region in thousands.

Operations at Tower Airports (000's)

Region	Name	Airports in 2025	2022	2023	2024	2025	Rate 2024-2025	2055	Annual Rate 2025 - 2055
ASO	Southern	113	12,774	13,596	14,093	14,164	0.5%	19,582	1.1%
AGL	Great Lakes	81	6,272	6,300	6,578	6,720	2.2%	9,086	1.0%
AWP	Western - Pacific	81	11,421	11,676	12,477	12,785	2.5%	17,110	1.0%
ASW	Southwest	80	6,969	7,198	7,441	7,487	0.6%	10,007	1.0%
AEA	Eastern	62	6,014	6,195	6,280	6,380	1.6%	8,399	0.9%
ANM	Northwest Mountain	52	5,343	5,557	5,705	5,517	-3.3%	7,690	1.1%
ACE	Central	27	1,532	1,615	1,629	1,598	-1.9%	2,052	0.8%
ANE	New England	25	1,795	1,819	1,894	1,903	0.4%	2,572	1.0%
AAL	Alaskan	8	789	815	856	862	0.7%	1,188	1.1%
TOTAL		529	52,909	54,770	56,953	57,414	0.8%	77,686	1.0%

Figure 2: Operations at Tower Airports by FAA Region in thousands

Table S-2 Enplanements and Airport Operations at FAA Towers and FAA Contract Towers by Hub Size

Enplanements at Tower Airports (000's)

	Airports in 2025	2022	2023	2024	2025	Rate 2024-2025	2055	Annual Rate 2025 - 2055
Large Hubs	30	575,753	649,128	689,379	685,317	-0.6%	1,289,020	2.1%
Medium Hubs	35	148,109	163,339	171,980	169,804	-1.3%	307,509	2.0%
Small Hubs	78	73,897	81,482	87,781	90,762	3.4%	149,108	1.7%
Non Hubs	386	19,982	20,881	22,871	24,325	6.4%	36,410	1.4%
Total	529	817,740	914,830	972,011	970,209	-0.2%	1,782,046	2.0%

Figure 3. Enplanements at Tower Airports by Hub Size in thousands

Operations at Tower Airports (000's)

	Airports in 2025	2022	2023	2024	2025	Rate 2024-2025	2055	Annual Rate 2025 - 2055
Large Hubs	30	11,849	12,304	12,822	13,037	1.7%	21,950	1.8%
Medium Hubs	35	5,163	5,224	5,411	5,480	1.3%	8,491	1.5%
Small Hubs	78	7,095	7,270	7,646	7,762	1.5%	9,984	0.8%
Non Hubs	386	28,803	29,972	31,074	31,135	0.2%	37,261	0.6%
Total	529	52,909	54,770	56,953	57,414	0.8%	77,686	1.0%

Figure 4. Operations at Tower Airports by Hub Size in thousands.

Table S-3 Enplanements at Large Hub Airports (in thousands)

Loc Id	Region	Airport Name	2022	2023	2024	2025	Rate 2024-2025	2055	Annual Rate 2025 - 2055
ATL	ASO	HARTSFIELD/JACKSON ATLANTA INTERNATIONAL	44,460	49,849	52,270	52,081	-0.4%	95,071	2.0%
DFW	ASW	DALLAS-FORT WORTH INTERNATIONAL	34,801	38,234	41,895	41,635	-0.6%	71,684	1.8%
ORD	AGL	CHICAGO O'HARE INTERNATIONAL	32,578	35,474	37,888	40,230	6.2%	73,117	2.0%
DEN	ANM	DENVER INTERNATIONAL	32,953	36,923	39,939	39,928	0.0%	77,147	2.2%
LAX	AWP	LOS ANGELES INTERNATIONAL	31,259	35,839	37,806	36,855	-2.5%	73,628	2.3%
JFK	AEA	JOHN F KENNEDY INTERNATIONAL	24,914	30,161	31,079	31,129	0.2%	62,510	2.4%
MCO	ASO	ORLANDO INTERNATIONAL	23,687	27,233	28,410	27,570	-3.0%	57,100	2.5%
LAS	AWP	HARRY REID INTERNATIONAL	24,376	27,348	28,338	27,158	-4.2%	50,173	2.1%
CLT	ASO	CHARLOTTE/DOUGLAS INTERNATIONAL	22,678	25,220	28,378	26,683	-6.0%	52,873	2.3%
MIA	ASO	MIAMI INTERNATIONAL	23,456	24,434	26,410	26,458	0.2%	50,044	2.1%
SFO	AWP	SAN FRANCISCO INTERNATIONAL	18,966	23,544	24,765	26,107	5.4%	54,505	2.5%
SEA	ANM	SEATTLE-TACOMA INTERNATIONAL	21,387	24,244	25,270	25,547	1.1%	51,965	2.4%
PHX	AWP	PHOENIX SKY HARBOR INTERNATIONAL	21,673	23,347	25,287	25,176	-0.4%	47,734	2.2%
EWB	AEA	NEWARK LIBERTY INTERNATIONAL	20,808	24,276	24,516	23,531	-4.0%	42,855	2.0%
IAH	ASW	GEORGE BUSH INTCNL/HOUSTON	19,373	21,934	23,051	23,309	1.1%	44,435	2.2%
BOS	ANE	GENERAL EDWARD LAWRENCE LOGAN INTERNATIONAL	16,436	19,574	20,871	21,199	1.6%	41,342	2.3%
MSP	AGL	MINNEAPOLIS-ST PAUL INTERNATIONAL/WOLD-CHAMBERLAIN	14,997	16,559	17,950	17,698	-1.4%	32,924	2.1%
LGA	AEA	LAGUARDIA	13,575	15,858	16,622	16,346	-1.7%	21,166	0.9%
DTW	AGL	DETROIT METRO WAYNE COUNTY	13,641	14,941	16,035	16,311	1.7%	28,066	1.8%
FLL	ASO	FORT LAUDERDALE/HOLLYWOOD INTERNATIONAL	14,915	16,653	17,345	15,723	-9.4%	36,543	2.9%
PHL	AEA	PHILADELPHIA INTERNATIONAL	12,105	13,382	14,833	14,952	0.8%	26,286	1.9%
IAD	AEA	WASHINGTON DULLES INTERNATIONAL	9,881	11,751	12,746	13,870	8.8%	24,545	1.9%
SLC	ANM	SALT LAKE CITY INTERNATIONAL	12,364	12,773	13,457	13,450	-0.1%	26,853	2.3%
SAN	AWP	SAN DIEGO INTERNATIONAL	10,642	11,997	12,687	12,587	-0.8%	18,279	1.3%
BWI	AEA	BALTIMORE/WASHINGTON INTERNATIONAL THURGOOD MARSH	10,821	12,362	13,322	12,389	-7.0%	21,976	1.9%
BNA	ASO	NASHVILLE INTERNATIONAL	9,447	10,972	11,929	12,282	3.0%	25,492	2.5%
DCA	AEA	RONALD REAGAN WASHINGTON NTL	10,962	12,248	12,744	12,182	-4.4%	15,160	0.7%
TPA	ASO	TAMPA INTERNATIONAL	10,468	11,298	12,304	11,963	-2.8%	22,578	2.1%
AUS	ASW	AUSTIN-BERGSTROM INTERNATIONAL	9,960	10,743	10,797	10,485	-2.9%	24,399	2.9%
HNL	AWP	DANIEL K INOUE INTERNATIONAL	8,168	9,957	10,436	10,484	0.5%	18,570	1.9%
Total			575,753	649,128	689,379	685,317	-0.6%	1,289,020	2.1%

Figure 5. Enplanements at Large Hub Airports in thousands.

Table S-4 Operations at Large Hub Airports (in thousands)

Loc Id	Region	Airport Name	2022	2023	2024	2025	Rate 2024-2025	2055	Annual Rate 2025 - 2055
ORD	AGL	CHICAGO O'HARE INTERNATIONAL	727	717	758	835	10.2%	1,399	1.7%
ATL	ASO	HARTSFIELD/JACKSON ATLANTA INTERNATIONAL	724	763	791	809	2.2%	1,396	1.8%
DFW	ASW	DALLAS-FORT WORTH INTERNATIONAL	663	676	732	744	1.7%	1,237	1.7%
DEN	ANM	DENVER INTERNATIONAL	614	647	694	705	1.5%	1,200	1.8%
LAS	AWP	HARRY REID INTERNATIONAL	571	603	614	600	-2.2%	946	1.5%
LAX	AWP	LOS ANGELES INTERNATIONAL	564	566	581	583	0.4%	1,049	2.0%
CLT	ASO	CHARLOTTE/DOUGLAS INTERNATIONAL	506	518	578	579	0.1%	919	1.6%
MIA	ASO	MIAMI INTERNATIONAL	459	455	483	497	2.9%	879	1.9%
PHX	AWP	PHOENIX SKY HARBOR INTERNATIONAL	420	443	478	490	2.5%	855	1.9%
JFK	AEA	JOHN F KENNEDY INTERNATIONAL	434	479	476	471	-1.0%	892	2.2%
IAH	ASW	GEORGE BUSH INT CNTL/HOUSTON	409	416	441	454	2.9%	750	1.7%
SEA	ANM	SEATTLE-TACOMA INTERNATIONAL	397	417	435	436	0.3%	837	2.2%
BOS	ANE	GENERAL EDWARD LAWRENCE LOGAN INTERNATIONAL	372	400	411	423	3.2%	777	2.0%
SFO	AWP	SAN FRANCISCO INTERNATIONAL	347	377	381	416	9.0%	774	2.1%
MCO	ASO	ORLANDO INTERNATIONAL	359	402	421	413	-1.8%	791	2.2%
EWR	AEA	NEWARK LIBERTY INTERNATIONAL	404	433	425	402	-5.6%	697	1.9%
LGA	AEA	LAGUARDIA	343	365	358	361	0.7%	395	0.3%
MSP	AGL	MINNEAPOLIS-ST PAUL INTERNATIONAL/WOLD-CHAMBERLAIN	315	316	339	344	1.6%	622	2.0%
IAD	AEA	WASHINGTON DULLES INTERNATIONAL	279	281	297	337	13.4%	490	1.3%
SLC	ANM	SALT LAKE CITY INTERNATIONAL	329	317	326	332	1.8%	591	1.9%
PHL	AEA	PHILADELPHIA INTERNATIONAL	288	292	313	323	3.3%	458	1.2%
DTW	AGL	DETROIT METRO WAYNE COUNTY	292	285	299	319	6.7%	536	1.7%
HNL	AWP	DANIEL K INOUE INTERNATIONAL	311	324	334	318	-4.7%	455	1.2%
DCA	AEA	RONALD REAGAN WASHINGTON NTL	287	301	300	301	0.6%	310	0.1%
FLL	ASO	FORT LAUDERDALE/HOLLYWOOD INTERNATIONAL	286	297	311	296	-4.7%	578	2.3%
BNA	ASO	NASHVILLE INTERNATIONAL	249	266	277	283	2.3%	536	2.1%
AUS	ASW	AUSTIN-BERGSTROM INTERNATIONAL	267	272	265	261	-1.5%	479	2.0%
BWI	AEA	BALTIMORE/WASHINGTON INTERNATIONAL THURGOOD MARSHALL	219	232	246	237	-3.5%	390	1.7%
TPA	ASO	TAMPA INTERNATIONAL	214	224	233	236	1.2%	393	1.7%
SAN	AWP	SAN DIEGO INTERNATIONAL	201	219	226	230	1.9%	318	1.1%
Total			11,849	12,304	12,822	13,037	1.7%	21,950	1.8%

Figure 6. Operations at Large Hub Airports in thousands.

Forecast Process

Introduction

The Terminal Area Forecast (TAF) contains historical and forecast data for enplanements, airport operations, TRACON operations, and based aircraft. The data covers 264 FAA tower airports, 265 FAA contract tower airports, 149 terminal radar approach control facilities, and over 2,000 non-FAA airports. Data in the TAF are presented on a U.S. Government fiscal year basis (October through September).

The TAF is prepared to assist FAA in meeting its planning, budgeting, and staffing requirements. In addition, state aviation authorities and other aviation planners use the TAF as a basis for planning airport improvements.

The forecast process document, which provides an overview on the forecast methodology, can be downloaded through the TAF online website: <https://taf.faa.gov>

Appendix A: Description of Activity Measures

Air Carrier Enplanements

These data summarize domestic enplaned passengers (originations and connections) of U.S. commercial air carriers and international enplanements for both U.S. and foreign flag carriers submitted to the U.S. Department of Transportation (DOT), Bureau of Transportation Statistics (BTS) on T-100 reports. Estimates include both scheduled and non-scheduled enplaned passengers.

Regional Enplanements

Starting in FY 2003, FAA includes in the regional category enplanements for those airlines whose primary function is to provide passenger feed to mainline carriers, regardless of aircraft size. As of October 2002, all scheduled and non-scheduled operations using aircraft with 10 or more seats to transport regional passengers must report on T-100.

Historic enplanement data includes originating passengers on scheduled commuter or regional carriers as reported on DOT Form 41 and 298-C; where possible, adjustments were made to include connecting passengers. Historically, Form 298-C included carriers operating at least five scheduled round trips per week whose entire fleet consists of aircraft having 60 seats or less.

Aircraft Operations

FAA air traffic controllers count landings and takeoffs at FAA towered airports. Controllers employed by an FAA contractor count operations at FAA contract towers. At non-FAA facilities, operations counts represent an estimate.

Air carrier operations represent either takeoffs or landings of commercial aircraft with seating capacity of more than 60 seats.

Commuter/air taxi operations are one category. Commuter operations include takeoffs and landings by aircraft with 60 or fewer seats that transport regional passengers on scheduled commercial flights. Air taxi operations include takeoffs and landings by aircraft with 60 or fewer seats conducted on non-scheduled or for-hire flights.

Itinerant general aviation and local civil operations represent all civil aviation aircraft takeoffs and landings not classified as commercial. Military operations represent takeoffs and landings by military aircraft. Operations are either itinerant or local flights.

Local Operations

Aircraft operating in the traffic pattern or within sight of the tower, or aircraft known to be departing or arriving from flight in local practice areas, or aircraft executing practice instrument approaches at the airport.

Itinerant Operations

FAA reports all aircraft operations other than local operations as itinerant. Essentially, these data represent takeoffs and landings of aircraft going from one airport to another.

Tracon Operations

These data include arrivals, departures, and overflights conducted by an FAA radar approach control facility for aircraft under Instrument Flight Rule (IFR) or Visual Flight Rule (VFR) plans.

Overflights

These data include operations of aircraft in transit through the approach control facility airspace.

Appendix B: List of Large, Medium, and Small Hub Tower Airports

Table B-1 List of Large Hub Towers

Location Identifier	Region	Airport Name	City, State
ATL	ASO	HARTSFIELD/JACKSON ATLANTA INTERNATIONAL	ATLANTA, GA
AUS	ASW	AUSTIN-BERGSTROM INTERNATIONAL	AUSTIN, TX
BNA	ASO	NASHVILLE INTERNATIONAL	NASHVILLE, TN
BOS	ANE	GENERAL EDWARD LAWRENCE LOGAN INTERNATIONAL	BOSTON, MA
BWI	AEA	BALTIMORE/WASHINGTON INTERNATIONAL THURGOOD MARSHALL	BALTIMORE, MD
CLT	ASO	CHARLOTTE/DOUGLAS INTERNATIONAL	CHARLOTTE, NC
DCA	AEA	RONALD REAGAN WASHINGTON NTL	WASHINGTON, DC
DEN	ANM	DENVER INTERNATIONAL	DENVER, CO
DFW	ASW	DALLAS-FORT WORTH INTERNATIONAL	DALLAS-FORT WORTH, TX
DTW	AGL	DETROIT METRO WAYNE COUNTY	DETROIT, MI
EWB	AEA	NEWARK LIBERTY INTERNATIONAL	NEWARK, NJ
FLL	ASO	FORT LAUDERDALE/HOLLYWOOD INTERNATIONAL	FORT LAUDERDALE, FL
HNL	AWP	DANIEL K INOUE INTERNATIONAL	HONOLULU, HI
IAD	AEA	WASHINGTON DULLES INTERNATIONAL	WASHINGTON, DC
IAH	ASW	GEORGE BUSH INTCNTL/HOUSTON	HOUSTON, TX
JFK	AEA	JOHN F KENNEDY INTERNATIONAL	NEW YORK, NY
LAS	AWP	HARRY REID INTERNATIONAL	LAS VEGAS, NV
LAX	AWP	LOS ANGELES INTERNATIONAL	LOS ANGELES, CA
LGA	AEA	LAGUARDIA	NEW YORK, NY
MCO	ASO	ORLANDO INTERNATIONAL	ORLANDO, FL
MIA	ASO	MIAMI INTERNATIONAL	MIAMI, FL
MSP	AGL	MINNEAPOLIS-ST PAUL INTERNATIONAL/WOLD-CHAMBERLAIN	MINNEAPOLIS, MN
ORD	AGL	CHICAGO O'HARE INTERNATIONAL	CHICAGO, IL
PHL	AEA	PHILADELPHIA INTERNATIONAL	PHILADELPHIA, PA
PHX	AWP	PHOENIX SKY HARBOR INTERNATIONAL	PHOENIX, AZ
SAN	AWP	SAN DIEGO INTERNATIONAL	SAN DIEGO, CA
SEA	ANM	SEATTLE-TACOMA INTERNATIONAL	SEATTLE, WA
SFO	AWP	SAN FRANCISCO INTERNATIONAL	SAN FRANCISCO, CA
SLC	ANM	SALT LAKE CITY INTERNATIONAL	SALT LAKE CITY, UT
TPA	ASO	TAMPA INTERNATIONAL	TAMPA, FL

Listed 30 Airports

Figure 7. List of Large Hub Towers

Table B-2 List of Medium Hub Towers

Location Identifier	Region	Airport Name	City, State
ABQ	ASW	ALBUQUERQUE INTERNATIONAL SUNPORT	ALBUQUERQUE, NM
ANC	AAL	TED STEVENS ANCHORAGE INTERNATIONAL	ANCHORAGE, AK
BDL	ANE	BRADLEY INTERNATIONAL	WINDSOR LOCKS, CT
BOI	ANM	BOISE AIR TRML/GOWEN FIELD	BOISE, ID
BUF	AEA	BUFFALO NIAGARA INTERNATIONAL	BUFFALO, NY
BUR	AWP	BOB HOPE	BURBANK, CA
CHS	ASO	CHARLESTON AFB/INTERNATIONAL	CHARLESTON, SC
CLE	AGL	CLEVELAND-HOPKINS INTERNATIONAL	CLEVELAND, OH
CMH	AGL	JOHN GLENN COLUMBUS INTERNATIONAL	COLUMBUS, OH
CVG	ASO	CINCINNATI/NORTHERN KENTUCKY INTERNATIONAL	COVINGTON, KY
DAL	ASW	DALLAS LOVE FIELD	DALLAS, TX
HOU	ASW	WILLIAM P HOBBY	HOUSTON, TX
IND	AGL	INDIANAPOLIS INTERNATIONAL	INDIANAPOLIS, IN
JAX	ASO	JACKSONVILLE INTERNATIONAL	JACKSONVILLE, FL
MCI	ACE	KANSAS CITY INTERNATIONAL	KANSAS CITY, MO
MDW	AGL	CHICAGO MIDWAY INTERNATIONAL	CHICAGO, IL
MKE	AGL	GENERAL MITCHELL INTERNATIONAL	MILWAUKEE, WI
MSY	ASW	LOUIS ARMSTRONG NEW ORLEANS INTERNATIONAL	NEW ORLEANS, LA
OAK	AWP	SAN FRANCISCO BAY OAKLAND INTERNATIONAL	OAKLAND, CA
OGG	AWP	KAHULUI	KAHULUI, HI
OMA	ACE	EPPLEY AIRFIELD	OMAHA, NE
ONT	AWP	ONTARIO INTERNATIONAL	ONTARIO, CA
ORF	AEA	NORFOLK INTERNATIONAL	NORFOLK, VA
PBI	ASO	PALM BEACH INTERNATIONAL	WEST PALM BEACH, FL
PDX	ANM	PORTLAND INTERNATIONAL	PORTLAND, OR
PIT	AEA	PITTSBURGH INTERNATIONAL	PITTSBURGH, PA
RDU	ASO	RALEIGH-DURHAM INTERNATIONAL	RALEIGH/DURHAM, NC
RIC	AEA	RICHMOND INTERNATIONAL	RICHMOND, VA
RSW	ASO	SOUTHWEST FLORIDA INTERNATIONAL	FORT MYERS, FL
SAT	ASW	SAN ANTONIO INTERNATIONAL	SAN ANTONIO, TX
SJC	AWP	NORMAN Y MINETA SAN JOSE INTERNATIONAL	SAN JOSE, CA
SJU	ASO	LUIS MUNOZ MARIN INTERNATIONAL	SAN JUAN, PR
SMF	AWP	SACRAMENTO INTERNATIONAL	SACRAMENTO, CA

Listed 35 Airports

Figure 8. List of Medium Hub Towers

Table B-3 List of Small Hub Towers

Location Identifier	Region	Airport Name	City, State
ALB	AEA	ALBANY INTERNATIONAL	ALBANY, NY
ATW	AGL	APPLETON INTERNATIONAL	APPLETON, WI
AVL	ASO	ASHEVILLE REGIONAL	ASHEVILLE, NC
BHM	ASO	BIRMINGHAM-SHUTTLESWORTH INTERNATIONAL	BIRMINGHAM, AL
BIL	ANM	BILLINGS LOGAN INTERNATIONAL	BILLINGS, MT
BTV	ANE	PATRICK LEAHY BURLINGTON INTERNATIONAL	BURLINGTON, VT
BZN	ANM	BOZEMAN YELLOWSTONE INTERNATIONAL	BOZEMAN, MT
CAE	ASO	COLUMBIA METRO	COLUMBIA, SC
CHA	ASO	LOVELL FIELD	CHATTANOOGA, TN
CID	ACE	THE EASTERN IOWA	CEDAR RAPIDS, IA
COS	ANM	CITY OF COLORADO SPRINGS MUNICIPAL	COLORADO SPRINGS, CO
DAY	AGL	JAMES M COX DAYTON INTERNATIONAL	DAYTON, OH
DSM	ACE	DES MOINES INTERNATIONAL	DES MOINES, IA
ECP	ASO	NORTHWEST FLORIDA BEACHES INTERNATIONAL	PANAMA CITY, FL
ELP	ASW	EL PASO INTERNATIONAL	EL PASO, TX
EUG	ANM	MAHLON SWEET FIELD	EUGENE, OR
EYW	ASO	KEY WEST INTERNATIONAL	KEY WEST, FL
FAI	AAL	FAIRBANKS INTERNATIONAL	FAIRBANKS, AK
FAR	AGL	HECTOR INTERNATIONAL	FARGO, ND
FAT	AWP	FRESNO YOSEMITE INTERNATIONAL	FRESNO, CA
FSD	AGL	JOE FOSS FIELD	SIOUX FALLS, SD
GEG	ANM	SPOKANE INTERNATIONAL	SPOKANE, WA
GPI	ANM	GLACIER PARK INTERNATIONAL	KALISPELL, MT
GRR	AGL	GERALD R FORD INTERNATIONAL	GRAND RAPIDS, MI
GSO	ASO	PIEDMONT TRIAD INTERNATIONAL	GREENSBORO, NC
GSP	ASO	GREENVILLE SPARTANBURG INTERNATIONAL	GREER, SC
GUM	AWP	GUAM INTERNATIONAL	GUAM, GU
HPN	AEA	WESTCHESTER COUNTY	WHITE PLAINS, NY
HRL	ASW	VALLEY INTERNATIONAL	HARLINGEN, TX
HSV	ASO	HUNTSVILLE INTERNATIONAL-CARL T JONES FIELD	HUNTSVILLE, AL
HVN	ANE	TWEED/NEW HAVEN	NEW HAVEN, CT
ICT	ACE	WICHITA DWIGHT D EISENHOWER NTL	WICHITA, KS
ILM	ASO	WILMINGTON INTERNATIONAL	WILMINGTON, NC
ISP	AEA	LONG ISLAND MACARTHUR	NEW YORK, NY
ITO	AWP	HILO INTERNATIONAL	HILO, HI
IWA	AWP	MESA GATEWAY	PHOENIX, AZ
JAC	ANM	JACKSON HOLE	JACKSON, WY
JAN	ASO	JACKSON-MEDGAR WILEY EVERS INTERNATIONAL	JACKSON, MS
KOA	AWP	ELLISON ONIZUKA KONA INTERNATIONAL AT KEAHOLE	KAILUA/KONA, HI
LBB	ASW	LUBBOCK PRESTON SMITH INTERNATIONAL	LUBBOCK, TX
LEX	ASO	BLUE GRASS	LEXINGTON, KY
LGB	AWP	LONG BEACH (DAUGHERTY FIELD)	LONG BEACH, CA
LIH	AWP	LIHUE	LIHUE, HI
LIT	ASW	BILL AND HILLARY CLINTON NTL/ADAMS FIELD	LITTLE ROCK, AR
MAF	ASW	MIDLAND INTERNATIONAL AIR AND SPACE PORT	MIDLAND, TX
MDT	AEA	HARRISBURG INTERNATIONAL	HARRISBURG, PA
MEM	ASO	MEMPHIS INTERNATIONAL	MEMPHIS, TN
MFE	ASW	MCALLEN INTERNATIONAL	MC ALLEN, TX
MFR	ANM	ROGUE VALLEY INTERNATIONAL/MEDFORD	MEDFORD, OR
MHT	ANE	MANCHESTER BOSTON REGIONAL	MANCHESTER, NH
MSN	AGL	DANE COUNTY REGIONAL/TRUAX FIELD	MADISON, WI
MSO	ANM	MISSOULA MONTANA	MISSOULA, MT
MYR	ASO	MYRTLE BEACH INTERNATIONAL	MYRTLE BEACH, SC
OKC	ASW	OKC WILL ROGERS INTERNATIONAL	OKLAHOMA CITY, OK
PGD	ASO	PUNTA GORDA	PUNTA GORDA, FL
PIE	ASO	ST PETE-CLEARWATER INTERNATIONAL	ST PETERSBURG-CLEARWATER, FL
PNS	ASO	PENSACOLA INTERNATIONAL	PENSACOLA, FL
PSC	ANM	TRI-CITIES	PASCO, WA
PSP	AWP	PALM SPRINGS INTERNATIONAL	PALM SPRINGS, CA
PVD	ANE	RHODE ISLAND TF GREEN INTERNATIONAL	PROVIDENCE, RI
PVU	ANM	PROVO MUNICIPAL	PROVO, UT
PWM	ANE	PORTLAND INTERNATIONAL JETPORT	PORTLAND, ME
RDM	ANM	ROBERTS FIELD	REDMOND, OR
RNO	AWP	RENO/TAHOE INTERNATIONAL	RENO, NV
ROC	AEA	FREDERICK DOUGLASS/GREATER ROCHESTER INTERNATIONAL	ROCHESTER, NY
SAV	ASO	SAVANNAH/HILTON HEAD INTERNATIONAL	SAVANNAH, GA
SBA	AWP	SANTA BARBARA MUNICIPAL	SANTA BARBARA, CA
SBN	AGL	SOUTH BEND INTERNATIONAL	SOUTH BEND, IN
SDF	ASO	LOUISVILLE MUHAMMAD ALI INTERNATIONAL	LOUISVILLE, KY
SFB	ASO	ORLANDO SANFORD INTERNATIONAL	ORLANDO, FL
SGF	ACE	SPRINGFIELD-BRANSON NTL	SPRINGFIELD, MO
SRQ	ASO	SARASOTA/BRADENTON INTERNATIONAL	SARASOTA/BRADENTON, FL
STT	ASO	CYRIL E KING	CHARLOTTE AMALIE, VI
SYR	AEA	SYRACUSE HANCOCK INTERNATIONAL	SYRACUSE, NY
TUL	ASW	TULSA INTERNATIONAL	TULSA, OK
TUS	AWP	TUCSON INTERNATIONAL	TUCSON, AZ
TYS	ASO	MCGHEE TYSON	KNOXVILLE, TN
VPS*	ASO	EGLIN AFB/DESTIN-FT WALTON BEACH	VALPARAISO/DESTIN-FT WALTON BEACH, FL
XNA	ASW	NORTHWEST ARKANSAS NTL	FAYETTEVILLE/SPRINGDALE/ROGERS , AR

Listed 79 Airports
VPS is a Small Hub Airport but not an FAA Facility

Figure 9. List of Small Hub Towers

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