

ADMINISTRATOR'S FACT BOOK

August 2005

(Updated quarterly)

Produced by: Assistant Administrator for Financial Services

Web site: http://www.atctraining.faa.gov/factbook

Table of Contents

	nInside Front Cover Inside Back Cover
Aviation Accident Rates b Airspace Incidents by Inci Airspace Incident Rates b	be of Operations
Air Route Traffic Control (50 Busiest FAA Air Traffic 50 Busiest Approach Con	8* Center Activity
Airports Number of U.S. Airports National Airspace System	16 is Delays17*
U.S. General Aviation Act	
	or Traffic & Fin. Trends21* 22*
Commercial Space Tran AST Licensing and Indust U.S. Commercial Space L	nsportation ry Activity
Airmen Active Pilots and Nonpilot	s25*
FAA Organizational Chart	Center Fold

Table of Contents (cont.)

FAA Regional Boundaries Map	28
FAA Resources	
FAA Employment	29
FAA Percent Minority and Women Employment	
FAA Major Work Force Employment	
Labor Relations	
FAA Finances	
FAA NAS Operational Facilities	
Organization	
FAA Officials–Washington Headquarters	35*
FAA Officials-Major Field Organizations	38*
FAA OfficialsIntérnational Offices	40*
FAA Flight Plan 2005-2009	41*

For further information call ABA-1 (202-267-9105)

*Updated this issue Distribution: A-WXYZE-3; A-FOF-O(STD)

Aviation Accidents by Type of Operation

Type of Operation	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year Total
Large Air Carrier	2004	0	2	2	5	2	1	3	3	3	4	1	3	29
	2005	4	1	5	0									10
Commuter	2004	0	1	0	2	0	0	0	0	1	1	0	0	5
	2005	0	1	0	1									2
Air Taxi	2004	5	1	9	3	3	3	9	8	10	3	8	6	68
	2005	4	9	2	3									18
General Aviation	2004	92	108	100	133	157	156	200	172	163	148	95	90	1,614
	2005	94	85	109	125									413
Rotorcraft*	2004	7	13	8	14	16	16	26	25	16	13	12	12	178
* D	2005	11	11	10	9	•	Ť		•	,	•	,	,	41

^{*} Part 135 and US registered general aviation rotorcraft accidents.

Note: Preliminary data and subject to change.

As of: 04/30/05

Source: AAI-200 (202) 267-3279

	2001		2002		2003		2004		% Chg 04-03	
Type of Operation	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Large Air Carriers	46	.24	41	.24	54	.32	28	.16	-48%	-50%
Commuter	7	2.33	8	3.18	2	0.72	5	1.52	150%	111%
Air Taxi	72	2.40	59	2.03	76	2.61	68	2.21	-11%	-15%
General Aviation	1,726	6.78	1,713	6.69	1,742	6.71	1,614	6.22	-7%	-7%

Accident Rates are per 100,000 Flight Hours. Flight hours compiled by FAA Rotorcraft rates discontinued, currently under review

Note: 2003 data preliminary.

Source: NTSB www.ntsb.gov/aviation/stats.htm

As of: 06/07/05

Airspace Incidents by Incident Type

Incident Type	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year Total
Near Midair Collisions	2004	11	16	10	8	14	10	19	10	9	12	15	11	145
	2005	9	6	14	14									43
Pilot Deviations	2004	158	152	210	217	215	249	270	272	228	284	211	162	2,628
	2005	139	155	187	191									672
Operational Errors	2004	74	79	91	77	100	114	125	111	112	113	122	98	1,216
	2005	90	215	151	94									550
Vehicle Pedestrian Deviations	2004	16	20	23	27	21	29	19	22	20	17	27	22	263
	2005	16	18	26	22									82
Surface Incidents	2004	48	64	69	75	77	92	89	93	58	73	83	61	882
	2005	56	65	85	77									283
Runway Incursions*	2004	13	27	30	25	20	39	32	37	17	21	31	18	310
	2005	18	21	29	26	33								127

Note: Preliminary data and subject to change.

Source: ATX-400 (202) 385-4802 *ATS

As of: 04/30/2005 *As of: 05/31/2005

 Ω

D5 *ATS 005 (202) 385-4788

Airspace Incident Rates by Incident Type

									Percent C	hange
	2001 2002			2003 2004				2003 - 2004 (4)		
Incident Type	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Operational Errors (1)	1,183	.74	1,040	.66	1,211	.78	1,216	.79	0%	1%
Pilot Deviations (2)	1,975	1.20	1,922	1.17	2,673	1.62	2,628	1.62	-2%	0%
Surface Incidents (3)	1,249	1.91	1,009	1.55	921	1.47	882	1.40	-4%	-5%

(1) Per 100,000 Facility Activities

(2) Per 100,000 Flight Hours

(3) Per 1.000.000 Airport Operations

perations

Source: ATX-400

(202) 385-4802

(4) Calculations use fifteen decimal places for rates (rounded two places for display).

Note: 2002 data preliminary and subject to change.

As of: 06/07/05

National Transportation Safety Board 2002-2003 U.S. Transportation Fatalities

2002-2003 O.S. Transporta	livii Fala	IIILIES
	2002	2003¹
Highway	00.500	40.400
Passenger cars	20,569	19,460
Light Trucks and Vans	12,274	12,444
Pedestrians	4,851	4,749
Motorcycles	3,270	3,661
Pedalcycles ²	665	622
Medium and heavy trucks	689	723
Buses	45	40
All Other ³	642	944
Total	43,005	42,643
Grade Crossings ⁴	(357)	(329)
Rail		
Intercity 5	000	500
Trespassers and nontrespassers	603	568
Employees and contractors	31	24
Passengers on trains	7	2
Light, heavy, and commuter rail.7	220	173
Total	861	767
Marine		
Recreational Boating	750	703
Cargo Transport	22	15
Commercial fishing.*	28	25
Commercial Passengers	9	16
Total	809	759
Aviation		
General Aviation	581	626
Airlines	0	22
Air Taxi	35	45
Commuter	0	2
Foreign/Unregistered9	9	12
Total	625	707
Pipeline		
Gas	10	12
Liquids	1	0
Total	11	12
GRAND TOTAL	45,311	44,888

^{1 2003} preliminary estimates. Aviation data from NTSB; all other from DOT. 2 Includes bicycles or other cycles. 3 Includes vehicle occupant fatalities in vehicle types; ex. farm or construction equipment. 4 Grade crossing fatalities not counted separately for determining the grand totals because they are included in the highway and rail categories, as appropriate. 5 Data reported to Federal Rail Administration (FRA). 6 Includes persons on railroad property with and without permission. Does not include motor vehicle occupants killed at grade crossings. 7 Data reported to the FTA. Fatalities for commuter rail operations may also be reported to the FRA and may be included in the intercity railroad fatalities. 8 Refers to only operational fatalities. 9 Includes non-U.S. registered aircraft involved in accidents in the U.S.

Air Traffic

FAA Air Traffic Activity (In Thousands)

Aircraft Handled by	Jan-Apr	Jan-Apr	Jan-Dec
FAA ARTCC's	2005*	2004	2,004
Air Carrier	8,229	7,862	24,278
Air Taxi	3,288	3,345	10,029
General Aviation	2,700	2,729	8,374
Military	1,378	1,353	4,071
TOTAL	15,595	15,289	46,752
Airport Operations			
Logged by FAA Towers			
Air Carrier	4,367	4,182	12,923
Air Taxi	3,500	3,448	10,766
General Aviation	6,546	6,900	21,383
Military	593	621	1,801
TOTAL	15,006	15,151	46,873
Instrument Operations			
Logged by FAA Towers			
Air Carrier	4,802	4,640	14,209
Air Taxi	4,205	4,203	12,917
General Aviation	5,419	5,671	17,967
Military	966	1,051	3,016
TOTAL	15,392	15,565	48,109
Flight Services	Jan-Jun	Jan-Jun	
Logged by: **	2005	2004	
Flight Service Stations	11,313	12,709	893
Automated Flight Service			
Stations	381	395	25,922
TOTAL	11,694	13,104	26,815

*Preliminary Source: APO-130 As of: 01/31/05 (202) 267-3350 **As of: 07/22/05 ATO-A/AJA

^{**}Preliminary - May and June data subject to change (202) 385-4734

Air Route Traffic Control Center Activity

	_	Aircraft Handled (000's)				
CY 2004 Rank	Center	Jan-Apr 2005*	Jan-Apr 2004	Jan-Dec 2004		
1	Atlanta, GA	1,086	1,048	3,138		
	Cleveland, OH	967	991	3,102		
	New York, NY	1,033	970	3,048		
	Chicago, IL	930	956	2,998		
	Washington, DC	1,029	921	2,934		
	Indianapolis, IN	937	925	2,881		
	Miami, FL	950	896	2,438		
8	Jacksonville, FL	912	860	2,415		
	Memphis, TN	757	757	2,297		
	Fort Worth, TX	696	737	2,213		
11	Minneapolis, MN	671	674	2,180		
	Los Angeles, CA	757	726	2,174		
	Houston, TX	724	715	2,107		
	Kansas City, KS	673	664	2,056		
15	Boston, MA	576	569	1,883		
16	Denver, CO	592	600	1,836		
17	Albuquerque, NM	595	599	1,765		
18	Oakland, CA	554	558	1,688		
19	Salt Lake City, UT	496	490	1,522		
	Seattle, WA	410	410	1,309		
21	Anchorage, AK	186	178	613		
	Guam **	64	44	153		

Source: APO-130 As of: 06/02/05 (202) 267-3350

^{*}Preliminary

^{**}Center Radar Approach Control (CERAP)

50 Busiest FAA Airport Traffic Control Towers

		Airport Operations (000's				
CY 2004 Rank	Tower and State	Jan-Apr 2005*	Jan-Apr 2004	Jan-Dec 2004		
1	Chicago/O'Hare Int'l., IL	317	325	992		
2	Atlanta International, GA	325	319	965		
3	Dallas/Ft. Worth Int'l., TX	234	270	814		
4	Los Angeles Int'l, CA	212	211	655		
5	Phoenix Sky Harbor Int'l, AZ	202	199	599		
6	Denver International, CO	180	185	567		
7	Las Vegas/McCarran Int'l, NV	196	188	562		
8	Minneapolis-St. Paul Int'l, MN	178	174	541		
9	Detroit Metro Wayne Co., MI	173	168	523		
10	Houston/G Bush Intercont'l, TX	180	170	521		
11	Covington/Cincinnati Int'l, KY	173	167	516		
12	Washington Dulles Int'l, VA	191	126	503		
13	Philadelphia Int'l, PA	175	146	475		
14	Charlotte/Douglas Int'l, NC	171	151	468		
15	Van Nuys, CA	136	148	449		
16	Newark International, NJ	142	143	440		
17	Boston/Logan Int'l, MA	132	127	422		
18	Salt Lake City Int'l, UT	146	136	413		
19	La Guardia, NY	132	132	406		
20	Miami International, FL	133	138	396		
21	Memphis International, TN	129	126	381		
22	Santa Ana/John Wayne, CA	123	121	373		
23	Seattle Tacoma Int'l, WA	109	112	359		
24	Orlando/Sanford, FL	117	121	357		
25	Denver/Centennial	120	109	357		

^{*}Preliminary

As of: 6/2/2005

50 Busiest FAA Airport Traffic Control Towers

		Airport Operations (000's)					
CY 2004 Rank	Tower and State	Jan-Apr 2005*	Jan-Apr 2004	Jan-Dec 2004			
26	San Francisco Int'l, CA	112	115	353			
27	Phoenix-Deer Valley, AZ	120	124	389			
28	Metropolitan Oakland Int'l	108	111	343			
29	Chicago Midway, IL	90	109	240			
30	Long Beach/Daughtery, CA	111	110	339			
31	Pittsburgh International, PA	89	117	336			
32	John F. Kennedy Int'l, NY	115	101	333			
33	Orlando International, FL	125	109	326			
34	Honolulu International, HI	109	99	320			
35	Fort Lauderdale/Hollywood, FL	123	114	315			
36	Anchorage International, AK	80	77	309			
37	Baltimore/Wash. Int'l, MD	101	99	309			
38	Daytona Beach Int'l, FL	81	123	301			
39	Seattle/Boeing Field, WA	96	95	299			
40	Lambert-St. Louis Int'l, MO	97	95	290			
41	Tulsa/Riverside, OK	115	94	285			
42	Prescott/E. A. Love Field, AZ	83	113	273			
43	Washington National, DC	91	89	271			
44	Grand Forks International, FL	90	90	266			
45	Cleveland Hopkins Int'l, OH	84	85	264			
46	Portland International, OR	84	84	263			
47	Mesa/Falcon Field, AZ	91	100	262			
48	Tucson International, AZ	90	87	253			
49	Dallas/Love Field, TX	77	83	249			
50	Raleigh-Durham Int'l, NC	83	77	249			

50 Busiest Radar Approach Control Facilities

		Instrument Ops (000s)				
CY 2004 Rank	Facilities/State	Jan-Apr 2005*	Jan-Apr 2004	Jan-Dec 2004		
1	Southern Calif. TRACON, CA	673	689	2,124		
2	New York TRACON, NY	638	631	2,067		
3	Potomac TRACON, DC	603	551	1,845		
4	North California TRACON, CA	481	513	1,598		
5	Chicago TRACON, IL	454	482	1,502		
6	Atlanta TRACON, GA	457	463	1,387		
7	Dallas/Ft Worth, TRACON, TX	393	430	1,306		
8	Miami International, FL	334	329	914		
9	Houston TRACON, TX	296	297	664		
10	Denver TRACON, CO	244	250	771		
11	Phoenix TRACON, AZ	259	264	765		
12	Detroit TRACON, MI	228	225	722		
13	Boston TRACON, MA	221	187	692		
14	Minneapolis TRACON, MN	217	215	681		
15	Philadelphia International, PA	235	207	672		
16	Covington/Cincinnati Int'l, KY	218	214	668		
17	San Juan CERAP, PR	241	239	658		
18	Las Vegas TRACON, NV	214	218	640		
19	Orlando International, FL	226	213	610		
20	Charlotte/Douglas Int'l, NC	212	194	601		
21	Tampa International, FL	215	210	571		
22	Seattle/Tacoma TRACON, WA	178	167	559		
23	Salt Lake City TRACON, UT	180	174	525		
24	Honolulu Control Facility, HI	179	169	507		
25	Daytona Beach Int'l, FL	159	207	495		

^{*} Preliminary

Source: APO-130 (202) 267-9947

As of: 01/31/05

50 Busiest Radar Approach Control Facilities

		Instrument Ops (000's)		
CY 2004 Rank	Facilities/State	Jan-Apr 2005*	Jan-Apr 2004	Jan-Dec 2004
26	Memphis International, TN	151	148	457
27	St Louis TRACON, MO	148	146	454
28	Pittsburgh International, PA	118	145	431
29	Jacksonville Int'l, FL	151	154	415
30	Cleveland Hopkins Int'l,OH	114	125	387
31	Pensacola TRACON, FL	119	144	383
32	San Antonio Int'l, TX	124	129	382
33	Port Columbus Int'l, OH	117	120	375
34	Palm Beach International, FL	148	148	366
	Dayton International, OH	105	107	360
	Washington National, DC	118	116	353
	Corpus Christi,TX	112	114	351
	Portland TRACON, OR	102	101	331
39	Anchorage TRACON, AK	92	91	330
40	Raleigh-Durham Int'l, NC	105	103	326
	Baltimore-Washington Int'l, MD	105	104	323
	Indianapolis International, IN	106	97	322
	Milwaukee/Gen Mitchell Intl, WI	98	98	315
	Nashville International, TN	100	100	310
	Austin, TX	104	99	307
	Norfolk International, VA	94	95	303
	Kansas City International, MO	89	90	289
	Wichita Mid Continent, KS	83	85	274
49	Louisville Intl/Standiford, KY	82	85	271
50	Tulsa International, OK	82	84	259

Automated Flight Service Stations Activity

Flight Continue (000's)

	_	Flight	Services (000's)
CY 2004 Rank	AFSS/State	Jan-Jun 2005*	Jan-Jun 2004	Jan-Dec 2004
1	Miami AIFSS, FL	611	703	1,265
	St. Petersburg, FL	502	496	942
	Leesburg, VA	348	392	762
	Fort Worth, TX	322	373	726
	Lansing, MI	294	339	722
	Macon, GA	270	346	662
	Prescott, AZ	292	331	634
	San Angelo, TX	194	309	593
	Denver, CO	240	287	578
10	Seattle, WA	246	267	575
11	Raleigh, NC	262	281	573
12	Millville, NJ	212	270	570
13	Princeton, MN	235	254	564
14	Williamsport, PA	209	249	554
15	Kankakee, IL	221	255	548
16	Bridgeport, CT	195	238	533
17	Conroe, TX	240	250	506
18	Green Bay, WI	192	213	504
19	Anniston, AL	235	238	484
20	Altoona, PA	197	222	483
21	Mc Alester, OK	234	244	475
22	Hawthorne, CA	217	238	468
23	Kenai, AK	208	209	448
24	Oakland, CA	182	219	444
25	Columbia, MO	196	213	438
26	Gainesville, FL	198	225	431
27	Albuquerque, NM	190	208	424
28	Terre Haute, IN	168	200	418
29	Anderson, SC	187	201	400
30	Reno, NV	183	197	399

^{*} Preliminary

Source: ATX-400 (202) 385-4734

Automated International Flight Service Station--AIFSS

As of: 01/31/05

Automated Flight Service Stations Activity

Flight Sonvices (000's)

	_	Flight	Services (000's)
CY 2004 Rank	AFSS/State	Jan-Jun 2005*	Jan-Jun 2004	Jan-Dec 2004
31	Burlington, VT	155	165	386
	Nashville, TN	207	180	386
33	Riverside, CA	182	196	385
	St. Louis, MO	158	184	376
	Rancho Murieta, CA	170	184	371
	Cleveland, OH	143	173	365
	Jonesboro, AR	171	182	362
	Mc Minnville, OR	151	163	352
	Islip AIFSS, NY	127	156	331
	Dayton, OH	128	156	326
	Cedar City, UT	145	159	325
	Bangor, ME	119	146	324
	Wichita, KS	137	156	317
	Grand Forks, ND	133	156	309
45	De Ridder, LA	139	153	297
	Elkins, WV	142	127	285
47	Fort Dodge, IA	116	129	279
48	San Diego, CA	132	141	270
49	Honolulu, HI	142	143	267
50	San Juan IAFSS, PR	122	134	257
51	Louisville, KY	104	125	251
52	Huron, SD	110	117	250
53	Buffalo, NY	91	112	246
54	Greenwood, MS	99	120	238
55	Great Falls, MT	89	95	207
56	Columbus, NE	83	97	202
57	Jackson, TN	77	92	183
58	Boise, ID	71	82	179
	Fairbanks, AK	71	77	178
	Casper, WY	66	76	160
61	Juneau, AK	53	64	137

Airports

Number of U.S. Airports ¹ (As of December 31)

	2004	2003	2002
Total Airports	19,815	19,581	19,572
Public Use Airports	5,288	5,286	5,286
# with Paved Runwavs	3,941	3,938	3,940
# with Unpaved Runways	1,347	1,348	1,346
# with Lighted Runways	4,037	4,026	4,024
# with Unlighted Runways	1,251	1,260	1,262
Private Use Airports	14,532	14,295r	14,286
# with Paved Runwavs	4,771	4,678	4,632
# with Unpaved Runways	9,761	9,617	9,654
# with Lighted Runways	1,301	1,223	1,183
# with Unlighted Runways	13,231	13,072	13,103
Public use airports abandoned	10	19	16
Private use airports abandoned.	117	214	121
Certificated Airports*	599	628	633
Civil	542	555	558
Military	57	73	75

¹ Includes civil and joint-use civil-military airports, heliports, STOLports, and seaplane bases in the U.S. and its territories.

r revised

As of: 12/31/04

Source: AAS-330 (202) 267-8752

(202) 201 0102

^{*} Certificated airports serve Air Carrier Operations with aircraft seating more than 9 passengers seats. (FAR Part 139).

National Airspace Total System Delays

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total
2005*	32121	30176	34633	25887	30920	48922	58289						260,948
2004	28,104	32,274	34,001	32,459	50,800	52,121	46,894	43,770	30,412	37,271	35,234	32,446	455,786
2003	16,159	18,260	25,387	17,474	26,544	27,413	32,833	37,066	28,882	21,422	34,116	31,332	316,888
2002	14,158	13,821	20,020	24,027	28,533	33,770	32,304	29,056	24,493	25,266	17,712	22,489	285,649
2001	27,894	31,599	30,040	30,260	36,460	41,607	40,037	49,423	18,628	13,365	13,249	15,541	348,103 r/

Delays of 15 minutes or longer

r/ Revised

As of: 7/31/05

Source: ATT-220

(703) 904-4470

^{*} Preliminary information that is subjected to change

Aircraft

U.S. Air Carrier Activity

	CY 2004	CY 2003	CY 2002
Total Number of Aircraft¹	19,382	19,356	19,578
Type of Carrier Domestic, flag, supplemental, scheduled, cargo air carriers, and commercial			
operators	7,720	7,579	7,576
Commuter Air Carriers and Air Taxis	11,662	11,777	12,002
Total Number of Aircraft ¹ Type of Aircraft	19,382	19,356	19,578
Jet	9,235	9,673	8,675
Turboprop	3,281	3,179	3,777
Piston	4,269	3,949	4,605
Rotary Wing	2,571	2,581	2,521
Air Carrier Traffic Statistics ² (Millions)*			
Passenger miles flown	655,850	672,240	654,068
Passenger enplanements	647	613	630
Ton miles	91,564	94,430	95,919
Aircratt miles flown Passenger load factor ³	7,068	7,104	6,838
Domestic	54.8%	55.0%	70.3%
International	58.9%	59.0%	76.6%

¹ Source: Vital Information System

As of: 02/28/05 Source: AFS-40 (202) 385-4514 *BTS (K-25)

*BTS (K-25) (202) 366-8513

² Includes domestic and international scheduled service, of Certificated Route Air Carriers only.

³ Proportion of aircraft seating capacity that is sold.

U.S. General Aviation and Air Taxi Activity

(Calendar Years)

_	Estim Active A	Aircraft	Ho	nated ours Millions)
	2003	2002	2003	2002
Total	209.7	211.2	27.3	27.0
By Type Aircraft				
Piston	160.9	151.1	19.0	18.9
Turboprop	7.7	6.8	1.9	1.9
Jet	8.0	8.4	2.7	2.8
Rotary Wing	6.5	6.7	2.1	1.8
Other	6.0	6.4	0.3	0.3
Experimental	20.6	22.0	1.3	1.3
By Type Flying				
Corporate	10.5	10.8	3.2	3.3
Business	25.0	24.2	3.4	3.3
Personal	146.7	146.0	11.3	11.0
Instructional	12.7	13.2	4.4	4.2
Aerial Application	3.3	4.0	1.1	1.2
Aerial Observation	4.2	4.5	1.3	1.4
Aerial Other	8.0	0.9	0.1	0.1
External Load	0.2	0.2	0.1	0.1
Other Work	1.7	1.7	0.4	0.4
Sightseeing	0.9	0.6	0.2	0.1
Air Tours	0.2	0.3	0.2	0.2
Air Taxi	2.6	3.9	1.2	1.4
Air Medical Services	0.9	1.0	0.5	0.4

Source: APO-110

(202) 267-3103

As of: 06/02/05

Aircraft Certification Service

Aircraft Certification Mission and Program Profiles

	FY 2004	FY 2003
Type Certificates/Suppemental Type Certificates Issued	984	906
Other Design Approvals Issued	14,146	11,540
Production Approvals (Including Amendments) Issued	2,582	2,558
Airworthiness Certificates Issued	831	798
New Airworthiness Directives (AD) Issued	417	339
New Designees (Representative of the Administrator) Appointed	879	864
Total Active Designees	5,146	5,049

As of: 9/30/04 So

Source: AIR-503

(202) 267-7260

Industry Trends

Scheduled U.S. Air Carrier Traffic and **Financial Trends**

TRAFFIC ASM'S (in millions) Majors		1st Half FY 2005	1st Half FY 2004	Numerical Change	Percent Change
Majors 423,460 407,564 15,896 3.9 Nationals 52,880 45,829 7,051 15.4 Regionals 3,998 3,488 510 14.6 Totals 480,337 456,880 23,457 5.1 RPM's (in millions) 317,629 295,609 22,020 7.4 Nationals 37,536 32,131 5,406 16.8 Regionals 2,668 2,222 447 20.1 Totals 357,834 329,962 27,873 8.4 Load Factor (in percent) Majors 75.0 72.5 2.5 Nationals 71.0 70.1 0.9 Regionals 66.7 63.7 3.0 3.0 Totals 74.5 72.2 2.3 Totals 8.8 8.8 4.722 8.8 8.8 Nationals 7,151 7,330 (179) (2.4) 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 <td>TRAFFIC</td> <td></td> <td></td> <td></td> <td></td>	TRAFFIC				
Majors 423,460 407,564 15,896 3.9 Nationals 52,880 45,829 7,051 15.4 Regionals 3,998 3,488 510 14.6 Totals 480,337 456,880 23,457 5.1 RPM's (in millions) 317,629 295,609 22,020 7.4 Nationals 37,536 32,131 5,406 16.8 Regionals 2,668 2,222 447 20.1 Totals 357,834 329,962 27,873 8.4 Load Factor (in percent) Majors 75.0 72.5 2.5 Nationals 71.0 70.1 0.9 Regionals 66.7 63.7 3.0 3.0 Totals 74.5 72.2 2.3 Totals 8.8 8.8 4.722 8.8 8.8 Nationals 7,151 7,330 (179) (2.4) 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 <td>ASM'S (in millions)</td> <td></td> <td></td> <td></td> <td></td>	ASM'S (in millions)				
Regionals 3,998 3,488 510 14.6 Totals 480,337 456,880 23,457 5.1 RPM's (in millions) 317,629 295,609 22,020 7.4 Nationals 37,536 32,131 5,406 16.8 Regionals 2,668 2,222 447 20.1 Totals 357,834 329,962 27,873 8.4 Load Factor (in percent) Majors 75.0 72.5 2.5 Nationals 71.0 70.1 0.9 Regionals 66.7 63.7 3.0 3.0 TOTAL 7.0		423,460	407,564	15,896	3.9
Totals 480,337 456,880 23,457 5.1 RPM's (in millions) 317,629 295,609 22,020 7.4 Nationals 37,536 32,131 5,406 16.8 Regionals 2,668 2,222 447 20.1 Totals 357,834 329,962 27,873 8.4 Load Factor (in percent) 75.0 72.5 2.5 Nationals 71.0 70.1 0.9 Regionals 66.7 63.7 3.0 3.0 3.0 7.0 70.1 0.9 7.0 70.1 0.9 7.0 70.1 0.9 8.8 7.0 70.2 2.3 7.0 70.2 2.3 7.0 70.2 2.3 7.0 70.2 2.3 7.0 70.2 2.3 7.0 7.0 70.1 0.9 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8	Nationals	52,880	45,829	7,051	15.4
RPM's (in millions)	Regionals	3,998	3,488	510	14.6
Majors 317,629 295,609 22,020 7.4 Nationals 37,536 32,131 5,406 16.8 Regionals 2,668 2,222 447 20.1 Totals 357,834 329,962 27,873 8.4 Load Factor (in percent) 75.0 72.5 2.5 Nationals 71.0 70.1 0.9 Regionals 66.7 63.7 3.0 56 3.0 7.0 7.0 7.0 2.3 7.0 <td>Totals</td> <td>480,337</td> <td>456,880</td> <td>23,457</td> <td>5.1</td>	Totals	480,337	456,880	23,457	5.1
Nationals. 37,536 32,131 5,406 16.8 Regionals. 2,668 2,222 447 20.1 Totals. 357,834 329,962 27,873 8.4 Load Factor (in percent) Majors. 75.0 72.5 2.5 Nationals. 71.0 70.1 0.9 Regionals. 66.7 63.7 3.0 3.0 3.0 7.0 70.1 0.9 7.0 7.0 7.0 7.0 9.9 8.0					
Regionals 2,668 2,222 447 20.1 Totals 357,834 329,962 27,873 8.4 Load Factor (in percent) 75.0 72.5 2.5 Nationals 71.0 70.1 0.9 Regionals 66.7 63.7 3.0 Totals 74.5 72.2 2.3 FINANCIAL Revenues (in millions) Majors \$58,536 \$53,814 4,722 8.8 Nationals 7,151 7,330 (179) (2.4) Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) (\$963) (\$2,392)				,	
Totals 357,834 329,962 27,873 8.4 Load Factor (in percent) 75.0 72.5 2.5 Nationals 71.0 70.1 0.9 Regionals 66.7 63.7 3.0 Totals 74.5 72.2 2.3 FINANCIAL Revenues (in millions) Majors \$58,536 \$53,814 4,722 8.8 Nationals 7,151 7,330 (179) (2.4) Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) Majors \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) Majors (\$3,356) (\$963) (\$2,392) <tr< td=""><td>Nationals</td><td>,</td><td></td><td></td><td></td></tr<>	Nationals	,			
Load Factor (in percent)		2,668	2,222		
Majors	Totals	357,834	329,962	27,873	8.4
Nationals	Load Factor (in perce				
Regionals 66.7 63.7 3.0 Totals 74.5 72.2 2.3 FINANCIAL Revenues (in millions) Majors \$58,536 \$53,814 4,722 8.8 Nationals 7,151 7,330 (179) (2.4) Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) Majors \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) Majors (\$3,356) (\$963) (\$2,392) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771) (\$2,771)	Majors			2.5	
Totals 74.5 72.2 2.3 FINANCIAL Revenues (in millions) Majors \$58,536 \$53,814 4,722 8.8 Nationals 7,151 7,330 (179) (2.4) Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) Majors \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) Majors (\$3,356) (\$963) (\$2,392) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771)	Nationals				
FINANCIAL Revenues (in millions) \$58,536 \$53,814 4,722 8.8 Nationals 7,151 7,330 (179) (2.4) Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) (\$3,356) (\$963) (\$2,392) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771)	Regionals	66.7	63.7		
Revenues (in millions) Majors	Totals	74.5	72.2	2.3	
Majors \$58,536 \$53,814 4,722 8.8 Nationals 7,151 7,330 (179) (2.4) Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) (\$3,356) (\$963) (\$2,392) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771)	FINANCIAL				
Nationals 7,151 7,330 (179) (2.4) Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) Majors (\$3,356) (\$963) (\$2,392) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771) (\$2,771)	Revenues (in millions	s)			
Regionals 701 530 171 32.3 Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) Majors (\$3,356) (\$963) (\$2,392) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771)	Majors	\$58,536	\$53,814	4,722	8.8
Totals \$66,388 \$61,674 \$4,714 7.6 Expenses (in millions) \$61,891 \$54,777 \$7,114 13.0 Nationals 7,004 6,846 159 2.3 Regionals 710 498 212 42.6 Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) Majors (\$3,356) (\$963) (\$2,392) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771)	Nationals	7,151	7,330	(179)	(2.4)
Expenses (in millions) Majors	Regionals	701	530	171	32.3
Majors	Totals	\$66,388	\$61,674	\$4,714	7.6
Nationals	Expenses (in millions	s)			
Nationals	Majors	\$61,891	\$54,777	\$7,114	13.0
Totals \$69,606 \$62,121 \$7,485 12.0 Operating Profit/Loss (in millions) (\$3,356) (\$963) (\$2,392) Majors 147 484 (337) Nationals 147 484 (337) Regionals (10) 32 (41) Totals (\$3,218) (\$448) (\$2,771)		7,004	6,846	159	2.3
Operating Profit/Loss (in millions) Majors	Regionals	710	498	212	42.6
Majors	Totals	\$69,606	\$62,121	\$7,485	12.0
Majors	Operating Profit/Loss	(in million	s)		
Regionals(10) 32 (41) Totals(\$3,218) (\$448) (\$2,771)				(\$2,392)	
Totals (\$3,218) (\$448) (\$2,771)	Nationals	147	484	(337)	
(40)=10)	Regionals	(10)	32	` '	

Source: APO-110

As of: 07/21/05

21

(202) 493-4236

[&]quot;Mesa Air Group financial results have not been reported for the second quarter of FY 2005.
"Includes a \$1.9 billion charge taken by Delta Air Lines during the first quarter of FY 2005 representing a write off of good will.

Aviation Forecasts

Estimated Forecast FY 2004 FY 2008

FAA FACILITY WORKLOAD		
Aircraft Handled by FAA ARTCC's (Millions)		
Air Carrier	23.9	25.9
Air Taxi/Commuter	9.9	11.9
General Aviation	8.4	8.8
Military	4.0	4.0
Total	46.2	50.6
Operations Logged by FAA Towers (Millions)		
Airport	63.1	68.8
Instrument	49.1	53.6
Flight Services Logged by Flight Services Stations		
(Millions)		
	27.1	27.0
CIVIL AVIATION ACTIVITY		
Certificated Route Air Carrier	550.5	000.0
Revenue Passenger Enplanements (Millions)	559.5	629.9
Revenue Passenger Miles (Billions)	608.2	795.2
Air Carrier Aircraft	5,020	5,686
General Aviation Estimated		
Hours Flown (Millions)**	27.3	29.2
Active Aircraft (Thousands)**	211.3	226.7
ESTIMATED FUEL CONSUMED BY U.S. DOMESTIC		
CIVIL AVIATION (Millions of Gallons)		
Jet Fuel		
Air Carrier	18,081	21,835
General Aviation	1,015	1,277
Aviation Gas		
Air Carrier	2	2
General Aviation	276	294
General Aviation	210	294
Active Pilots (Thousands)**	618,633	669,290

^{**} Calendar Year

Source: APO-110 As of: 3/20/05 (202) 493-4236 U.S. Commercial Space Transportation FAA Licensed Activity

	CY	CY	CY
	2005	2004	2003
	(Projected)		
Licensed Commercial Launches			
TOTAL	9	14	8
Number of Orbital Launches	9	9	8
Number of Suborbital Launches	0	5	0
By Launch Vehicle Type			
Delta Family (Boeing Company)	1	0	0
Atlas Family (Lockheed Martin)	1	5	4
Pegasus (Orbital Sciences Corp.)	1	0	1
Taurus (Orbital Sciences Corp.)	0	1	0
Zenit 3SL (Sea Launch)	5	3	3
Falcon 1 (SpaceX)	1	0	0
SpaceShipOne (Scaled Composites)	0	5	0
other suborbital	0	0	0
By Launch Site (Federal)			
Cape Canaveral AF Station, FL	2	5	4
Vandenberg AFB, CA	0	1	1
Kwajalein / Marshall Islands	2	0	0
By Launch Site (Commercial)			
Pacific Ocean	5	3	3
Mojave Airport, CA	0	5	0

Source: AST (202) 267-7989

As of: 6/30/05

United States Commercial Space Launch Schedule, CY 2005

(launch dates are subject to change)

Payload (Operator)/ Description	Launch Company/ Vehicle	Launch Date/ Launch Site (Status)
XM 3 (U.S.) Communications Satellite	Sea Launch (Boeing Launch Services, BLS) Zenit 3SL	February Pacific Ocean Platform (Successful)
INMARSAT 4 F1 (multinational) Comm. Satellite	Lockheed Martin (International Launch Services) Atlas V	March Cape Canaveral Air Force Station, FL (Successful)
Spaceway 1 (U.S.) Comm. Satellite	Sea Launch (BLS) Zenit 3SL	April Pacific Ocean Platform (Successful)
GOES-N (U.S.) Remote Sensing Satellite	The Boeing Corporation (BLS) Delta IV	June Cape Canaveral Air Force Station, FL
Telstar 8 / Intelsat A-8 (multinational) Comm. Satellite	Sea Launch (BLS) Zenit 3SL	June Pacific Ocean Platform
C/NOFS (U.S.) Science Satellite	Orbital Sciences Pegasus XL	Fall Kwajalein, Marshall Islands
unannounced (unannounced) Comm. Satellite	Sea Launch (BLS) Zenit 3SL	Fall Pacific Ocean Platform
Razaksat (Malaysia) Comm. Satellite	SpaceX Falcon 1	Fall Marshall Islands
unannounced (unannounced) Comm. Satellite	Sea Launch (BLS) Zenit 3SL	Fall Pacific Ocean Platform

As of: 6/8/05 Source: AST (202) 267-7989

Active Pilots and Nonpilots (As of 31 December)

2004 2003 Total Women Total Women Pilot-Total..... 37.694 618.633 37.243 625.011 87.910 9.857 87.296 9.897 Student..... 235.994 15.036 241.045 15.487 Private..... 122.592 7.421 123.990 7.436 Commercial..... 142.160 4.908 143,504 4.850 Airline Transport..... 29.977 21 29.176 24 Nonpilot-Total²..... 515,293 18,030 18,666 509,835 317.111 5.932 313.032 5.734 Mechanic..... 39.231 2.039 37,248 1.800 Repairmen..... 73.735 5.500 72.692 5.385 Ground Instructor..... 59.376 2.007 61.643 2.070 Flight Engineer..... 25.840 3.188 25,220 3.041 Flight Instructor..... 89.596 5.970 87.816 5.667

As of 12/31/04

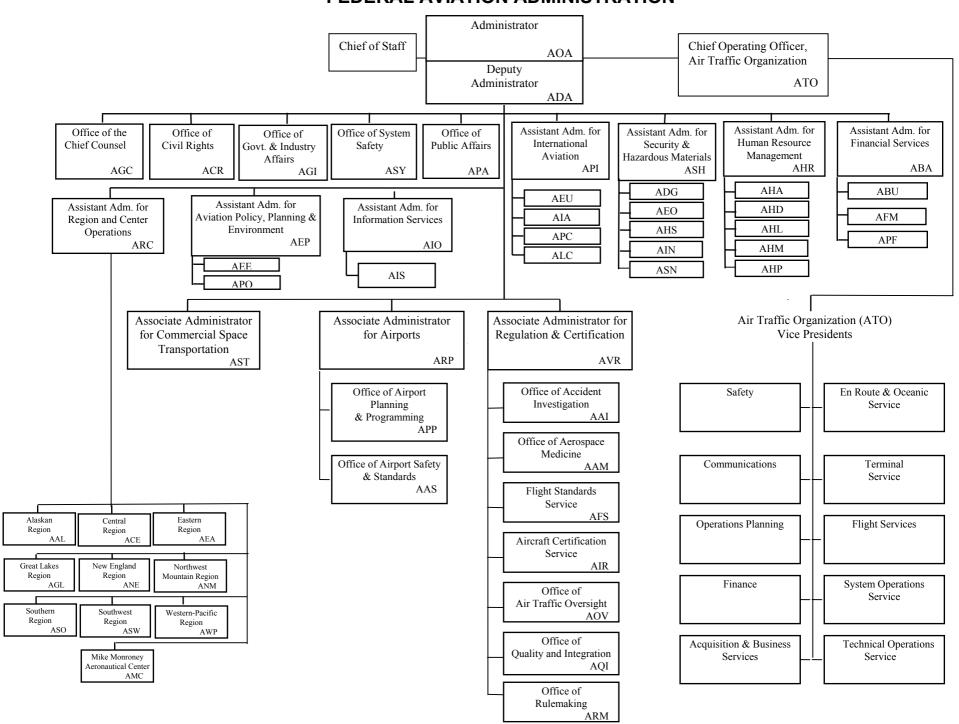
Source: APO-110 (202) 267-3352

¹ Includes helicopter (only), glider (only), and recreational pilot certificates. Include Glider pilots represents pilots who received a medical examination within the last 25 months. Lighter-than-air type ratings are no longer being issued.

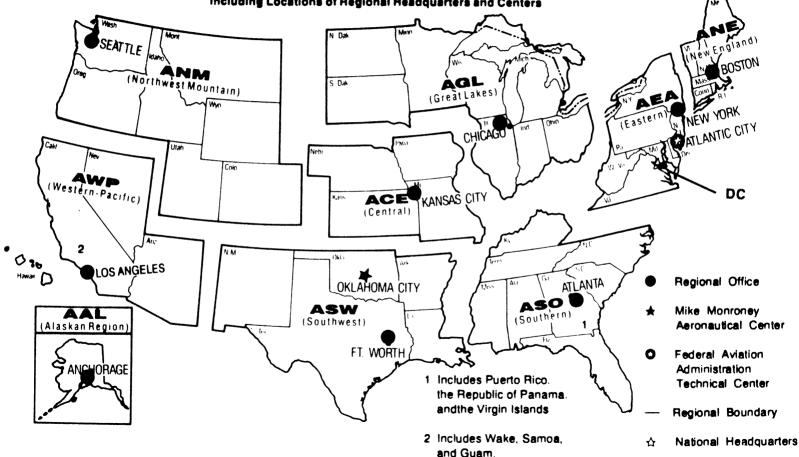
² Excludes non-pilots 70 years old or over in all certificate types except flight engineers and flight navigators.

³ Includes flight navigators, parachute riggers, and dispatchers.

FEDERAL AVIATION ADMINISTRATION



U.S. DEPARTMENT OF TRANSPORTATION Federal Aviation Administration **FAAREGIONAL BOUNDARIES** Including Locations of Regional Headquarters and Centers N Dak



FAA Resources

FAA Employment (Permanent Employees)¹

	FY04	FY 03
Line of Business		
Air Traffic Organization (ATO)*	36,328	35,801
Air Traffic Services (ATS)*	*	35,801
Regulation and Certification (AVR)	6,570	6,354
Airports (ARP)	480	461
Research and Acquisitions (ARA)*	*	1,722
Comm. Space Transportation (AST)	55	56
Staff Offices*	3,896	4,105
*	47,329	48,503
Region/Center/Headquarters (included	in above tota	al)
Aeronautical Center	1,561	1,578
Alaskan	1,330	1,385
Central	2,344	2,519
Eastern	5,220	5,359
Great Lakes	6,280	6,442
New England	1,861	1,938
Northwest Mountain	4,014	4,119
Southern	7,293	7,585
Southwest	5,259	5,293
Western-Pacific	5,114	5,388
Washington Headquarters (only)2	4,178	4,055
Washington Headquarters Field3	1,709	1,953
Technical Center	1,166	885

¹ Full time permanent and part time permanent employees only.

As of: 10/25/04 Source: APF-100 (202) 267-9946

² Washington Headquarters employees physically located in FOB-10A and surrounding areas (i.e. Portals, Market Square, etc.).

³ Washington Headquarters employees physically located in the Field (i.e. Technical Center, Aeronautical Center, etc.)

^{*} ATO became effective October 2003. ATO includes ATS, ARA and AOZ under Staff Offices.

FAA Percent Minority & Female Employment¹

	% Minority		%Female	
Lines of Business/Region/Center/Headquarters	FY04	FY 03	FY04	FY 03
Air Traffic Organization (ATO)*	18.3	*	20.3	*
AirTraffic Services (ATS)*	*	17.5	*	19.3
Regulation and Certification (AVR)	19.1	18.9	28.4	28.4
Airports (ARP)	27.5	24.9	39.0	39.5
Research and Acquisitions (ARA)*	*	31.0	*	38.1
Commercial Space Transportation (AST)	45.5	46.4	32.7	30.4
Staff Offices*	32.9	32.2	53.5	52.9
Total	19.8	19.5	24.4	24.2
Aeronautical Center	23.4	23.5	44.0	43.6
Alaskan	13.6	13.8	23.3	23.5
Central	14.9	14.7	25.6	25.1
Eastern	15.4	15.3	19.5	19.4
Great Lakes	11.5	11.4	20.6	20.4
New England	7.2	7.4	21.6	21.3
Northwest Mountain	12.9	12.9	22.3	22.4
Southern	21.6	21.2	19.7	19.6
Southwest	22.5	22.3	20.1	20.3
Western-Pacific	29.7	29.6	21.3	21.2
Washington Headquarters (only) ²	34.3	33.5	43.4	43.9
Washington Headquarters Field ³	19.4	19.2	33.2	32.1
Technical Center	21.6	21.8	31.4	32.0

¹ Full-time permanent, and part-time permanent employees only (FTE 1111 & 1132).

As of: 10/25/04

Source: APF-100 (202) 267-9946

² Washington Headquarters employees physically located in FOB-10A and surrounding areas (i.e. Portals, Market Square, etc.).

³ Washington Headquarters employees physically located in the Field (i.e. Technical Center, Aeronautical Center, etc.).

^{*} ATO became effective October 2003. ATO includes ATS, ARA and AOZ under Staff Offices.

Major Work Force Employment

	Employment ¹				
	FY 05 Oct-Apr	FY04	FY03	%Chg. FY05 - FY04	Actual Change
Air Traffic					
Controller					
Work Force	16,858	17,070	17,598	-1.2%	-212
ATCS ²					
(bargaining unit employees)	14,525	14,736	15,386	-1.4%	-211
Traffic Management	14,323	14,730	15,300	-1.470	-211
Coordinators ²	623	612	635	1.8%	11
Operations					
Supervisors ²	1,710	1,722	1,577	-0.7%	-12
Flight Service					
Stations	2,521	2,583	2,749	-2.4%	-62
Field					
Maintenance					
(210-211 only)	7,084	7,253	7,770	-2.3%	-169
Airports					
Work Force	471	472	467	-0.2%	-1
Aircraft					,
Certification	1,127	1,141	1,178	-1.2%	-14
Flight Standards					
Work Force	4,506	4,564	4,628	-1.3%	-58

¹ Full time permanent appointments (operations direct).

As of: 04/30/05 Source: ABA-1 (202) 267-9105

² Included in Air Traffic Controller Work Force Total.

Note: Supervisory Traffic Management Coordinators (STMCs) are no longer included in Controller Work Force.

Research & Acquisition (ARA) Work Force removed, organization restructured under the Air Traffic Organization (ATO).

Labor Relations BARGAINING LABOR

BARGAINING UNITS

AGREEMENTS

EMPLOYEES REPRESENTED

Unions	45	22	37,644
AFGE	10	7	1,550
AFSCME (HQ)	5	0	1,980
LIUNA	1	1	161
NAATS	1	1	2,074
NAGE	3	3	304
NATCA (AT)	4	2	16,228
NATCA (AF)	2	1	1,242
NATCA (Other)	8	0	1,788
NFFE	3	2	743
PAACE	3	2	396
PASS (AF/AEA)	1	1	7,204
PASS (AVN)	1	1	326
PASS (AFS)	2	1	3,494
PASS (AIR)	1	0	154

AFGE --American Federation of Government Employees

AFSCME -- American Federation of State, County, and Municipal Employees

LIUNA --Laborer's International Union of North America

NAATS --National Association of Air Traffic Specialists
NAGE --National Association of Government Employees
NACTA --National Air Traffic Controllers Association
NFFE --National Federation of Federal Employees

PAACE --Professional Association of Aeronautical Center Employees

PASS --Professional Airway System Specialists

--Professional Alfway System Specialists

Source: AHL-400 (202) 267-3548

FAA Finances (In Millions of Dollars)

(FY 2004 ¹	FY 2005 ²	FY 2006 ³
•	Actual	Enacted	Request
Budget Authority (BA)			
Grants-In-Aid (Obligation Lim/Approp)	3,380	3,472	3,000
Other Budget Authority	2	0	0
Research, Engineering, & Development	119	130	130
Facilities and Equipment		2,520	2,448
Operations		7,707	# 8,051
Flight Service Station A-76 Competition	0 #	0	150
Total	13,851	13,829	13,779
Total Obligations Incurred-Operations			
Appropriation by Line of Business			
Air Traffic Organization (ATO)	0	0	6,647
Air Traffic Services (ATS)	5,995	6,135	0
Research and Acquisitions	212	220	0
Aviation Safety	871	903	942
Commercial Space Transportation (AST)	11	12	12
Staff Offices (SO)	374	437	450
Flight Service Station A-76 Competition			150
Total	7,463	7,707	8,201
Airport Grant Obligations (NET)			
Primary Airports & Cargo	1,019	1,022	908
States/Territories/Insular/Alaska Supp	680	698	545
Carryover Entitlements		416	400
Discretionary Fund		859	704
Small Airport Fund	380	388	343
Total	3,294	3,383	2,900
Total FAA Outlays	12,835	13,558	14,131
Trust Fund Receipts from Excise Taxes			
Passenger Ticket Tax	4,556	5,228	5,657
Passenger Flight Segment Tax	1,800	2,042	2,193
Waybill Tax	499	567	599
Fuel Tax	712	793	829
International Departure/Arrival Tax	1,391	1,652	1,798
Rural Airports Tax	71	76	80
Frequent Flyer Tax	145	159	163
Interest on Investment		423	450
Offsetting Collections	36	152	152
Total	9,687	11,092	11,921

Numbers may not add due to rounding. 1 FY04 reflects across-the-board rescission of 0.59 percent per P.L. 108-199; F&E BA excludes \$21,958.7 in unobliqated balance rescission; and Other BA for \$2M for Fort Worth Alliance Airport.

Source: ABU-100 (202) 267-9070

As of: 06/30/05

² FY 05 reflects across-the-board rescission 0.80 percent per P.L. 108-447.

^{*}FY 05 excludes Hurricane Supplemental funding of \$5.1M in FAE and \$25M in Grants in Aid. The Operations obligations by LOB in F reflects a proposed budget structure change.~ATS/ARA are combined into the new ATO structure; AVS/AST remain the same; and all other LOBs are consolidated under Staff Offices.

FAA NAS Operational Facilities (As of December 31)

	2004	2003	2002
NAS Operational Facilities¹	41,143	40,997	40,746
Communications	14,450	14,277	14,194
Automation	3,865	4,057	4,049
Environment	6,325	6,505	6,494
Navigation	11,120	11,131	11,104
Surveillance	1,886	1,894	1,871
Weather	3,497	3,133	3,034
Air Traffic Control Facilities ²			
Air Route Traffic Control Center	21	21	21
Airport Traffic Control Tower	517	449	449
Flight Service ³	76	76	76
Flight Service Stations	16	16	16
Automated Flight Service Stations	60	60	60

¹ Excludes non-federal facilities and foreign facilities.

Source: AOP-200 (202) 267-5288

As of: 12/31/04

² Included in NAS operational facilities.

³ Flight Service include Flight Service Stations and Automated Flight Service Stations.

FAA Officials

Washington Headquarters		
Ro	outing Symbol	Officials
AOA		Administrator
		Marion C. Blakey, 202-267-3111
•		David Mandell, Chief of Staff, 202-267-7416
		Louise E. Maillett, Senior Counsel to AOA, 202-267-7417
ADA		Deputy Administrator
		Bobby Sturgell, 202-267-8111
		Howard Swancy, Senior Advisor to ADA, 202-267-8111
ATO		Chief Operating Officer, Air Traffic Organization
		Russell G. Chew, 202-493-5602
		Acquisition & Business Service
		Vice President, Dennis DeGaetano, 202-267-7222
		Communications Services
		Vice President, Sandra M. Sanchez, 202-267-8507
		Flight Services
		Vice President, James H. Washington, 202-385-7500
		En Route & Oceanic Services
		Vice President, Richard Day, 202-385-8501
		Finance Services
		Vice President, Eugene D. Juba, 202-267-3022
		Operations Planning Services
		Vice President, Charles E. Keegan, 202-267-7111
		System Operations Services
		Vice President, Michael A. Cirillo, 202-267-8558
		Safety Services
		Vice President, William S. Davis, 202-493-5882
		Terminal Services
		Vice President, David B. Johnson, 202-385-8801
		Technical Operations Services
		Vice President, Steven B. Zaidman, 202-267-8181
ABA		Assistant Administrator for Financial Services
		Ramesh K. Punwani, CFO, 202-267-9105
		Deputy, John F. Hennigan, 202-267-8928
ABU		Office of Budget
		Director, Alex Keenan, 202-267-8010
AFC*		
, ,, ,		Director, Carl Burrus (actg.), 202-267-7140
AFM*		
~1 IVI		Director, Tim Lawler, 202-267-3018
ACR		Assistant Administrator for Civil Rights
ACK	•••••	Fanny Rivera, 202-267-3254
A E D		Deputy, Barbara A. Edwards, 202-267-3264
AEP		Asst. Admin. for Aviation Policy, Planning & Environme
		Sharon L. Pinkerton, 202-267-3927
		Deputy, Nancy LoBue, 202-267-7954
Updat	ed this issue	Source: ABA-1
As of:	(7/20/2005	(202) 267-9105

FAA Officials

Washington Headquarters--(Cont)

Ro	outing Symbol	Officials
AEE		Office of Environment and Energy
		Director, Carl Burleson, 202-267-3576
APO		Office of Aviation Policy and Plans
		Director, Nan Shellabarger, 202-267-3274
AGC		Chief Counsel
		Andrew B. Steinberg, 202-267-3222
		Deputy, James W. Whitlow, 202-267-3773
AGI		Asst. Administrator for Government & Industry Affairs
		David Balloff, 202-267-3277
		Deputy, Daniel J. Hickey, 202-267-8211
AHR		Asst. Administrator for Human Resource Management
		Ventris C. Gibson, 202-267-3456
		Deputy, Mary Ellen Dix, 202-267-3850
		Deputy for Strategic Labor, Joseph N. Miniace, 202-267-3979
AHA		Office of the Accountability Board
		Director, Maria Fernandez-Greczmiel, 202-267-3065
AHD		Office of Corporate, Learning & DevelopIment Director Darlene Freeman, 202-267-9041
AHL		*
Anl		Director, Melvin Harris, 202-267-3979
AHP		Office of Personnel
		Director, Sue A. Engelhardt, 202-267-3850
AIO		Assistant Administrator for Information Services
		Daniel J. Mehan, CIO, 202-493-4570
		Deputy, Walter Iwanow, 202-493-4570
AIS		Office of Information Systems Security
		Director, Michael F. Brown, 202-267-7104
ARD*		Office of Information Technology Research and Development
		Chief Technology Officer, Mark T. Powell, 202-385-8150
AOC*		Assistant Administrator for Communications Greg Martin, 202-267-3883
		Deputy , External Communications, Laura Brown, 202-267-3883
		Deputy, Internal Communications, Gerald Lavey, 202-267-9499
API*		Asst. Administrator for International Aviation
		Paul Feldman (Actg.), 202-385-8900
ARC		Assistant Administrator for Regions/Center Operations
		Ruth Leverenz, 202-267-7369
		Deputy, John R. Block, 202-267-7369
ASH		Asst. Administrator for Security & Hazardous Materials
		Lynne A. Osmus, 202-267-7211
400		Deputy, Claudio Manno, 202-267-7211 Office of Hazardous Materials
ADG		Director, William Wilkening, Jr., 202-267-9864
AEO		Office of Emergency Operations and Communications
ALU		Director, Claudio Manno, 202-267-8979
AHS*		Office of Operations
		Director, Thomas D. Ryan (A), 202-267-7211

Washington Headquarters--(Cont.)

Routing Symbol		Officials
AIN		Office of Internal Security
		Director, Barbara Bilodeau (A), 202-366-9241
ASN		Office of Investigation
		Director, Eddie Gibson (A), 202-366-1246
ARP		Associate Administrator for Airports
		Woodie Woodward, 202-267-9471
		Deputy, Catherine M. Lang, 202-267-8738
AAS		Office of Airport Safety and Standards
		Director, David L. Bennett, 202-267-3053
APP		Office of Airport Planning & Programming
		Director, Dennis E. Roberts, 202-267-8775
AST		Assoc. Adm. for Commercial Space Transportation
		Patricia Grace Smith, 202-267-7793
		Deputy, Dr. George C. Nield, 202-267-7848
AVS		Associate Administrator for Aviation Safety
		Nicholas A. Sabatini, 202-267-3131
		Deputy, Peggy Gilligan, 202-267-7804
AAI		Office of Accident Investigation
		Director, Steven B. Wallace, 202-267-9612
AAM		Office of Aviation Medicine
		Director, Jon L. Jordon, MD, 202-267-3535
<i>AFS</i>		Flight Standards Service
		Director, James Ballough, 202-267-8237
AIR		Aircraft Certification Service
		Director, John J. Hickey, 202-267-8235
AOV		Office of Air Traffic Oversight
		Director, J. David Canoles, 202-267-5202
AQI		Quality and Integration
		Director, Vi Lipski, 202-493-5860
ARM		Office of Rulemaking
		Director, Anthony F. Fazio, 202-267-9677

Major Field Organizations

Routing Symbol		Officials
AAL		Alaskan Region, Regional Administrator Patrick N. Poe, 907-271-5645 222 West 7th Avenue, Box 14 Anchorage, Alaska 99513-7587 Duty Officer, 907-271-5936
ACE		Central Region, Regional Administrator Christopher Blum, 816-329-3050 901 Locust Kansas City, Missouri 64106 Duty Officer, 816-329-3000
ACT		William J. Hughes Technical Center, Director Anne Harlan, Ph.D., 609-485-6641 Atlantic City International Airport New Jersey 08405 Duty Officer, 609-485-6482
AEA		Eastern Region, Regional Administrator Arlene B. Feldman, 718-553-3000 1 Aviation Plaza 159-30 Rockaway Blvd. Jamaica, New York 11434-4809 Duty Officer, 718-553-3100
AGL*		Great Lakes Region, Regional Administrator Christopher Blum, 847-294-7294 2300 East Devon Avenue Des Plaines, Illinois 60018 Duty Officer, 847-294-8400
AMC		Mike Monroney Aeronautical Center, Director Lindy Ritz, 405-954-4521 6500 South MacArthur Oklahoma City, Oklahoma 73125 Duty Officer, 405-954-3583

Major Field Organizations--(Cont.)

Routing Symbol		Officials
ANE		New England Region, Regional Administrator Amy Lind Corbett, 781-238-7020 12 New England Executive Park Burlington, Massachusetts 01803 Duty Officer, 781-238-7001
ANM		Northwest Mountain Region, Regional Administrator Douglas R. Murphy, 425-227-2001 1601 Lind Avenue, S.W. Renton, Washington 98055-4056 Duty Officer, 425-227-2000
ASO		Southern Region, Regional Administrator Carolyn Blum, 404-305-5000 1701 Columbia Avenue College Park, Georgia 30337 Duty Officer, 404-305-5180
ASW		Southwest Region, Regional Administrator Ava L. Wilkerson, 817-222-5001 2601 Meacham Blvd. Ft. Worth, Texas 76137-4298 Duty Officer, 817-222-5006
AWP		Western-Pacific Region, Regional Administrator William C. Withycombe, 310-725-3550 15000 Aviation Boulevard Hawthorne, California 90261 Duty Officer, 310-725-3300

International Area Offices

Routing Symbol		Officials
AEU		Europe, Africa, & Middle East Area Office, Director Paul Feldman, 011-322-508-2700 American Embassy, Brussels PSC 82 Box 002 APO AE 09724-1011
ALC		Latin America & Caribbean Area Office, Director Joaquin Archilla, 305-716-3300 8600 NW 36th Street Miami, FL 33166
APC*		Asia-Pacific Area Office, Director Nancy Graham, 011-65-6540-4114 American Embassy 27 Napier Road Singapore 258508

FEDERAL AVIATION ADMINISTRATION FLIGHT PLAN 2005-2009

INCREASED SAFETY

<u>Goal</u>: Achieve the lowest possible accident rate and constantly improve safety.

Objectives:

- Reduce the commercial airline fatal accident rate.
- 2. Reduce the number of fatal accidents in general aviation.
- Reduce accidents in Alaska.
- 4. Reduce the risk of runway incursions.
- Measure the safety of the United States civil aviation system with a composite index.
- 6. Ensure the safety of commercial space launches.
- Enhance the safety of FAA's air traffic systems

Performance Targets:

- Obj. 1 Reduce the airline fatal accident rate by 80% from the 1994-1996 baseline to a three-year rolling average rate of 0.010 per 100,000 departures by FY 2007.
- Obj. 1 Reduce the three-year rolling average fatal accident rate below 0.010 by fiscal year (FY) 2009.
- Obj. 2 By FY 2009, reduce the number of general aviation and nonscheduled Part 135 fatal accidents to no more than 319 (from 385, which represents the average number of fatal accidents for the baseline period of 1996-1998).
- Obj. 3 By FY 2009, reduce accidents in Alaska for general aviation and all Part 135 operations from 2000-2002 average of 130 accidents per year to no more than 99 accidents per year.

As of 10/01/04 Source: APO-120 (202) 267-3220

INCREASED SAFETY Performance Targets (Continued)

- Obj. 4 By FY 2009, reduce the number of Categories A and B (most serious) runway incursions to no more than 27, equivalent to a rate of 0.390 per million operations.
- Obj. 5 By FY 2006, implement a single, comprehensive index that provides a meaningful measure of the safety performance of the U.S. civil aviation system.
- Obj. 6 No fatalities, serious injuries, or significant property damage to the uninvolved public during licensed space launch and reentry activities.
- Obj. 7 By 2009, reduce the number of Category A and B (most serious) operational errors to no more than 563, equivalent to a rate of 3.15 per million activities.
- Obj. 7 Apply safety risk management to at least 30 significant changes in the NAS.

GREATER CAPACITY

<u>Goal</u>: Work with local governments and airspace users to provide capacity in the United States airspace system that meets projected demand in an environmentally sound manner.

Objectives:

- Increase capacity to meet projected demand.
- Increase or improve airspace capacity in the eight major metropolitan areas and corridors that most affect total system delay: For FY 2005, those areas are: New York, Philadelphia, Boston, Chicago, Washington/Baltimore, Atlanta, Los Angeles Basin, and San Francisco.
- 3. Increase on-time performance of scheduled carriers.
- Address environmental issues associated with capacity enhancements

Performance Targets:

- Obj. 1 Achieve an average daily airport capacity of 104,338 arrivals and departures per day by 2009 at the Operational Evolution Plan (OEP) airports.
- Obj. 1 Open as many as seven new runways, increasing the annual service volume of the 35 OEP airports by at least 1% annually, measured as a five-year moving average, through FY 2009.
- Obj. 1 Sustain adjusted operational availability at 99% for the reportable facilities that support the 35 OEP airports.
- Obj. 2 Achieve an average daily airport capacity for the eight major metropolitan areas at 44,428 arrivals and departures per day by 2009.
- Obj. 3 Through FY 2009, achieve an 86.9% for all flights arriving at the 35 OEP airports, equal to or less than 15 minutes late due to NAS related delays.

GREATER CAPACITY Performance Targets (Continued)

- Obj. 3 Beginning in FY 2005, increase number of oceanic en-route altitude change requests that are granted through the end of FY 2009 to 80%.
- Obj. 4 Reduce the number of people exposed to significant noise by 1% per year through FY 2009, as measured by a three-year moving average, from the three-year average for calendar year 2000-2002.
- Obj. 4 Improve aviation fuel efficiency per revenue plane-mile by 1% per year through 2009, as measured by a three-year moving average, from the three-year average for calendar year 2000-2002.

INTERNATIONAL LEADERSHIP

<u>Goal</u>: increase the safety and capacity of the global civil aerospace system in an environmentally sound manner.

Objectives:

- Promote improved safety and regulatory oversight in cooperation with bilateral, regional, and multilateral aviation partners.
- Promote seamless operations around the globe in cooperation with bilateral, regional, and multilateral aviation partners.

Performance Targets:

- Obj. 1 Advance U.S. aviation safety leadership in developing regions by significantly increasing safety infrastructure in 10 priority countries by 2009 through implementation of model law and regulations for safety oversight, extensive technical assistance and training activity, and concluding bilateral agreements.
- Obj. 1 Conclude four new or expanded bilateral agreements with current partners.
- Obj. 1 Secure a yearly increase of 20% in intellectual and financial assistance for international aviation activities from the United States and international government organizations, multilateral bank, and industry.
- Obj. 1 Promote the creation of four new regional aviation authorities or organizations capable of meeting globally accepted safety standards.
- Obj. 2 Ensure that international environmental standards, recommended practices, and guidance material adopted by ICAO are globally and uniformly applied, reflect the best available technology that can be integrated into the fleet, provide real environmental benefit, are economically sound, and take interdependencies between environmental parameters into account.

ORGANIZATIONAL EXCELLENCE

<u>GOAL</u>: Ensure the success of the FAA's mission through stronger leadership, a better-trained and safer workforce, enhanced cost-control measures, and improved decision-making based on reliable data.

Objectives:

- Make the organization more effective with stronger leadership, increased commitment of individual workers to fulfill organization-wide goals, and a better prepared, better trained, safer, diverse workforce.
- Control costs while delivering quality customer service.
- Make decisions based on reliable data to improve our overall performance and customer satisfaction.

Performance Targets:

- Obj. 1 Increase Employee Attitude Survey scores in the areas of management effectiveness and accountability by at least 5%.
- Obj. 1 Directly relate 100% all employee performance plans to FAA strategic goals and their organization's performance plans.
- Obj. 1 Reduce the time it takes to fill mission-critical positions by 20% over the FY 2003 baseline.
- Obj. 2 Develop and implement a centrally managed and highly visible cost control program to lead the agency in reducing costs. Each FAA organization will contribute at least one cost reduction activity each year to its Business Plan with measurable, significant cost savings.
- Obj. 2 Close out 85% of eligible cost reimbursable contracts during each fiscal year.
- Obj. 3 $\,$ By FY 2009, 90% of major system acquisition investments are within 10% of budget.
- Obj. 3 By FY 2009, 90% of major system acquisition investments are on schedule.

ORGANIZATIONAL EXCELLENCE Performance Targets (Continued)

Obj. 3 Achieve 90% of all performance targets in the Flight Plan.

Obj. 3 Increase agency scores on the American Customer Satisfaction Index.

Obj. 3 Achieve zero cyber security events that significantly disable or degrade FAA services.



FAA MISSION

To provide the safest, most efficient aerospace system in the world.

FAA VISION

To improve continuously the safety and efficiency of aviation, while being responsive to our customers and accountable to the public

FAA VALUES

Safety is our passion.

We are world leaders in aerospace safety.

Quality is our trademark.

We serve our country, our customers, and each other.

Integrity is our character.

We do the right thing, even if no one is looking.

People are our strength.

We treat each other as we want to be treated.