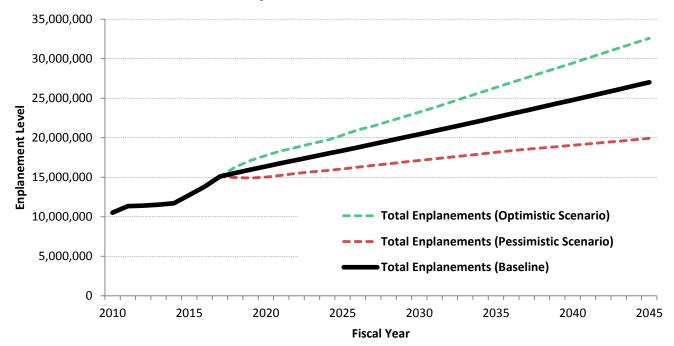
The Terminal Area Forecast (TAF) has baseline forecasts of total enplanements and total airport operations by airport. In addition to the baseline forecast, FAA has produced an optimistic and pessimistic forecast scenario for these parameters for the 30 large hub airports and 31 medium hub airports in the 2016 TAF. The baseline, optimistic, and pessimistic forecasts are presented for 2017 to 2045. For more information see the write-up *2016 TAF: Optimistic and Pessimistic Forecast Scenarios for Large and Medium Hub Airports*.

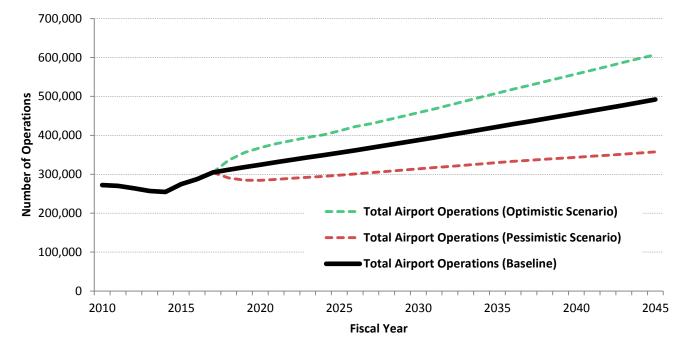
2016 TAF Enplanements Forecast Scenarios

Airport	Hub Size	Fiscal Year	Total Enplanements (Baseline)	Total Enplanements (Optimistic Scenario)	Total Enplanements (Pessimistic Scenario)
FLL	large	2010	10,524,811	10,524,811	10,524,811
FLL	large	2011	11,351,139	11,351,139	11,351,139
FLL	large	2012	11,413,654	11,413,654	11,413,654
FLL	large	2013	11,530,394	11,530,394	11,530,394
FLL	large	2014	11,721,956	11,721,956	11,721,956
FLL	large	2015	12,749,891	12,749,891	12,749,891
FLL	large	2016	13,802,679	13,802,679	13,802,679
FLL	large	2017	15,094,881	15,094,881	15,094,881
FLL	large	2018	15,542,008	16,286,379	14,960,117
FLL	large	2019	15,965,271	17,130,996	14,903,286
FLL	large	2020	16,376,655	17,756,784	15,018,614
FLL	large	2021	16,785,948	18,335,590	15,247,713
FLL	large	2022	17,186,770	18,795,054	15,491,645
FLL	large	2023	17,588,216	19,262,210	15,680,514
FLL	large	2024	17,977,862	19,696,614	15,850,606
FLL	large	2025	18,369,714	20,327,948	16,056,964
FLL	large	2026	18,779,804	20,997,416	16,285,060
FLL	large	2027	19,196,068	21,477,110	16,497,903
FLL	large	2028	19,606,076	22,065,276	16,705,788
FLL	large	2029	20,025,442	22,654,194	16,924,402
FLL	large	2030	20,439,388	23,246,758	17,132,208
FLL	large	2031	20,858,576	23,828,518	17,335,604
FLL	large	2032	21,285,396	24,460,668	17,535,782
FLL	large	2033	21,711,792	25,096,634	17,737,510
FLL	large	2034	22,141,848	25,728,542	17,945,362
FLL	large	2035	22,580,418	26,357,562	18,160,280
FLL	large	2036	23,021,354	26,984,248	18,359,672
FLL	large	2037	23,451,604	27,592,718	18,534,786
FLL	large	2038	23,889,136	28,207,430	18,707,252
FLL	large	2039	24,330,636	28,816,892	18,875,834
FLL	large	2040	24,770,970	29,437,256	19,040,712
FLL	large	2041	25,212,898	30,067,260	19,211,286
FLL	large	2042	25,656,010	30,694,776	19,385,452
FLL	large	2043	26,103,142	31,336,136	19,563,274
FLL	large	2044	26,557,100	31,959,474	19,741,148
FLL	large	2045	27,015,568	32,566,932	19,915,484



TAF Enplanements Scenarios

Airport	Hub Size	Fiscal Year	Total Airport Operations (Baseline)	Total Airport Operations (Optimistic Scenario)	Total Airport Operations (Pessimistic Scenario)
FLL	large	2010	272,282	272,282	272,282
FLL	large	2011	270,000	270,000	270,000
FLL	large	2012	264,058	264,058	264,058
FLL	large	2013	257,145	257,145	257,145
FLL	large	2014	254,683	254,683	254,683
FLL	large	2015	274,754	274,754	274,754
FLL	large	2016	287,264	287,264	287,264
FLL	large	2017	304,590	304,590	304,590
FLL	large	2018	311,559	336,061	290,618
FLL	large	2019	318,128	355,990	284,745
FLL	large	2020	324,488	368,265	284,404
FLL	large	2021	330,810	378,644	286,800
FLL	large	2022	336,993	386,531	289,849
FLL	large	2023	343,194	394,277	292,251
FLL	large	2024	349,195	401,296	294,478
FLL	large	2025	355,234	411,518	297,401
FLL	large	2026	361,583	422,338	300,735
FLL	large	2027	368,120	430,008	303,925
FLL	large	2028	374,596	439,376	307,233
FLL	large	2029	381,254	448,797	310,738
FLL	large	2030	387,815	458,276	314,055
FLL	large	2031	394,463	467,568	317,299
FLL	large	2032	401,234	478,057	320,052
FLL	large	2033	407,991	488,245	323,263
FLL	large	2034	414,805	498,353	326,577
FLL	large	2035	421,752	508,402	330,003
FLL	large	2036	428,736	518,405	333,168
FLL	large	2037	435,537	528,138	335,732
FLL	large	2038	442,454	537,912	338,445
FLL	large	2039	449,433	547,598	341,086
FLL	large	2040	456,390	557,454	343,667
FLL	large	2041	463,379	567,477	346,352
FLL	large	2042	470,386	577,411	348,994
FLL	large	2043	477,465	587,625	351,806
FLL	large	2044	484,660	597,535	354,622
FLL	large	2045	491,929	607,171	357,377



TAF Operations Scenarios