

EXECUTIVE SUMMARY

ALABAMA

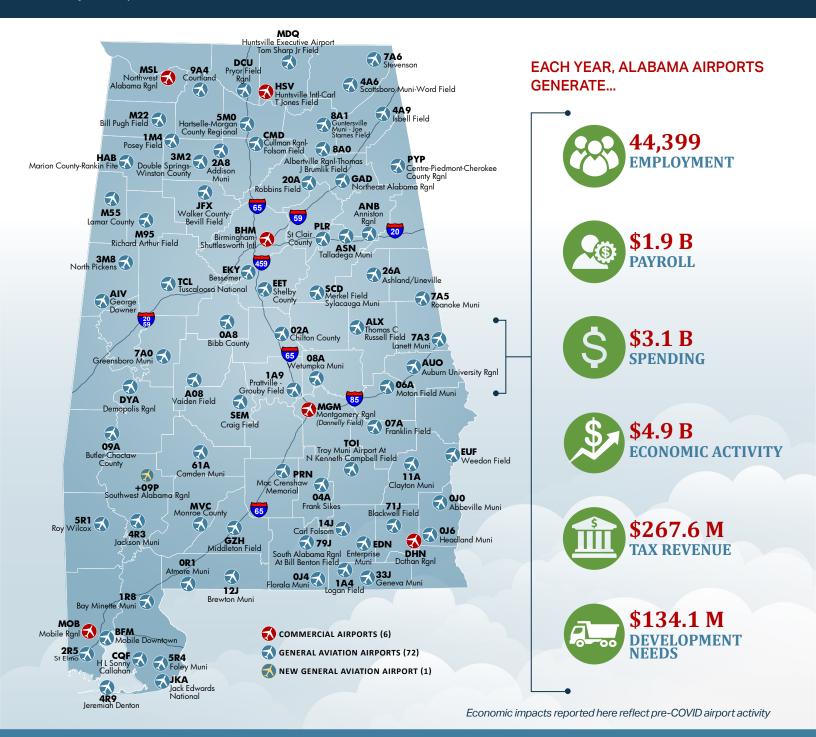
STATEWIDE AIRPORT SYSTEM PLAN AND ECONOMIC IMPACT STUDY





ALABAMA'S AIRPORT SYSTEM: AN ECONOMIC DRIVER FOR COMMUNITIES

The Alabama Department of Transportation's Aeronautics Bureau completed a comprehensive evaluation of its airports to guide future system development and measure the economic contributions of all 80 airports. This report summarizes important findings and highlights the economic contribution that the airport system generates for the state economy. All economic impacts estimated in the study reflect pre-COVID conditions.





ALABAMA'S AIRPORT SYSTEM IS HOME TO ...



2,545 BASED AIRCRAFT (223 JETS)



1.8 MILLION GENERAL AVIATION OPERATIONS



2.9 MILLION COMMERCIAL AIRLINE PASSENGER ENPLANEMENTS



360 ON-AIRPORT BUSINESS TENANTS



12,060 ON-AIRPORT EMPLOYEES WITH AN AVERAGE SALARY OF **\$65,000**

ANNUAL SNAPSHOT OF MARKETS SERVED

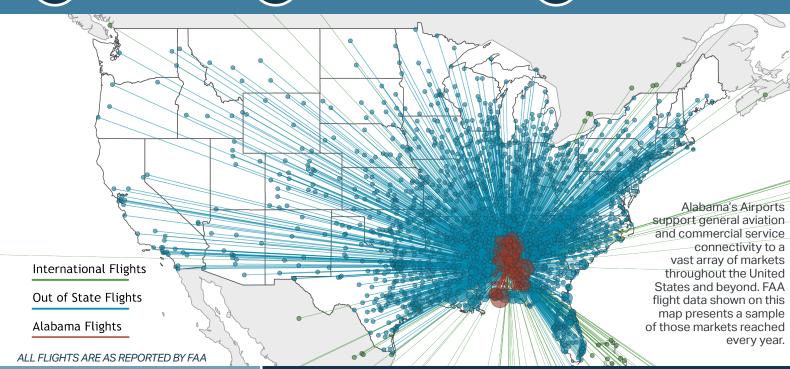
PERCENT OF ALL ALABAMA FLIGHTS ARE OUT OF STATE



UNIQUE MARKETS SERVED BY GENERAL AVIATION FLIGHTS TO/FROM ALABAMA



PERCENT OF ALL ALABAMA FLIGHTS ATTRIBUTED TO GENERAL AVIATION



A N N U A L V I S I T O R S ARRIVING BY AIR 1.2
MILLION

COMMERCIAL AIRLINE VISITORS

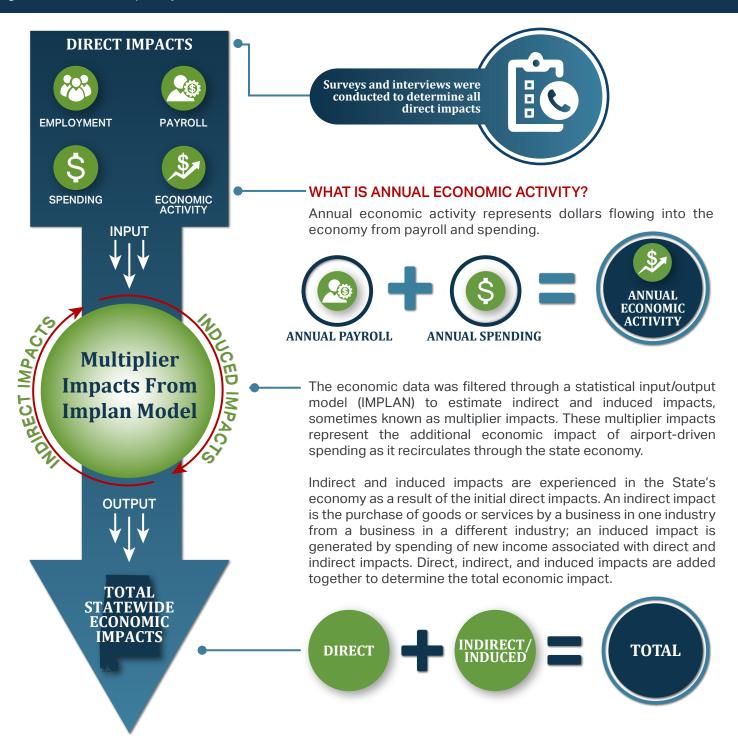
451,100

GENERAL AVIATION VISITORS



ECONOMIC IMPACT METHODOLOGY - A BOTTOM-UP APPROACH

The study used an approach consistent with Federal Aviation Administration (FAA) guidelines to estimate annual economic impacts for the study airports. Data was collected through interviews and surveys to identify direct economic impacts (direct impacts are the first stage of the economic impact cycle).



AIRPORT ACTIVITIES DRIVE ALL IMPACTS

ECONOMIC IMPACTS ARE MEASURED USING THESE FIVE CATEGORIES

	ACTIVITY MEASURE	DIRECT	INDIRECT/INDUCED	TOTAL
	Employment	646	921	1,567
TIES .	Payroll	\$33,428,700	\$32,760,000	\$66,188,700
Airport Management	Spending	\$57,217,700	\$47,492,600	\$104,710,300
	Annual Economic Activity	\$90,646,400	\$80,252,600	\$170,899,000
	Employment	11,414	12,485	23,899
	Payroll	\$753,596,200	\$495,555,700	\$1,249,151,900
Aviation-Related Business Tenants	Spending	\$1,219,104,200	\$553,145,200	\$1,772,249,400
	Annual Economic Activity	\$1,972,700,400	\$1,048,700,900	\$3,021,401,300
44)	Employment	1,263	1,221	2,484
	Payroll	\$45,578,300	\$41,475,500	\$87,053,800
Average Annual Capital	Spending	\$190,983,300	\$162,336,100	\$353,319,400
Investment	Annual Economic Activity	\$236,561,600	\$203,811,600	\$440,373,200
-	Employment	2,012	752	2,764
A	Payroll	\$47,826,300	\$31,565,000	\$79,391,300
General Aviation Visitor	Spending	\$70,001,900	\$50,402,200	\$120,404,100
Expenditures	Annual Economic Activity	\$117,828,200	\$81,967,200	\$199,795,400
÷	Employment	9,373	4,312	13,685
Ĭ÷	Payroll	\$222,100,600	\$155,470,200	\$377,570,800
Commercial Visitor	Spending	\$424,780,700	\$288,850,800	\$713,631,500
Expenditures	Annual Economic Activity	\$646,881,300	\$444,321,000	\$1,091,202,300
	EMPLOYMENT	24,708	19,691	44,399
SUM OF	PAYROLL	\$1,102,530,100	\$756,826,400	\$1,859,356,500
IMPACTS	SPENDING	\$1,962,087,800	\$1,102,226,900	\$3,064,314,700
	ECONOMIC ACTIVITY	\$3,064,617,900	\$1,859,053,300	\$4,923,671,200



ALABAMA AIRPORTS SUPPORT OVER \$4.9 BILLION IN ANNUAL ECONOMIC ACTIVITY



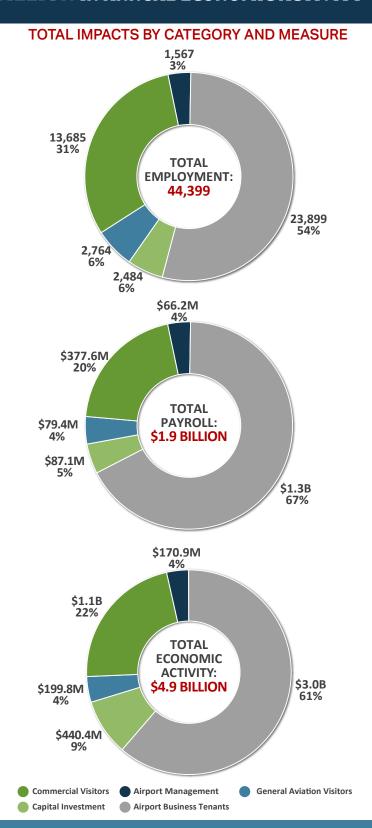
Of the five categories of airport activity, the state's 360 on-airport business tenants are responsible for 11,400 direct on-airport jobs and, when considering multiplier impacts, are responsible for more than half of the 44,399 total jobs attributed to airports in Alabama. The 44,399 total jobs represent more than two percent of all the jobs in the state.



Payroll spent by airportsupported employees goes on to create approximately \$1.9 billion of additional income for local communities as it recirculates throughout the state. After business tenants, the commercial service visitor category is the second-largest generator of total statewide payroll.



Of the \$4.9 billion in total annual economic activity, nearly 50% is attributable to Alabama's 74 general aviation airports. In addition to the numerous business tenants, general aviation airports generate significant annual economic activity by supporting major events such as college football games and automobile races.



STATE AND LOCAL TAX REVENUES GENERATED BY AIRPORT-SUPPORTED ACTIVITY

In addition to the significant annual economic impacts identified, airports and the activities they support are also important contributors to state and local tax revenues. Aviation-related tax revenues are associated with sales tax events as well as state income tax payments. Airport-related taxable events include:

- Sales tax on visitor spending
- Income tax on employees supported by visitor spending
- Sales tax on spending by airports and their business tenants
- Income tax on employees of airports and business tenants
- Sales tax on capital investment spending
- Income tax on employees supported by capital investment spending

BENEFITS ALSO COME IN THE FORM OF





\$36.2M



\$2.0M



\$11.0M



ANNUAL SALES AND INCOME TAX REVENUE





\$95.5M



\$14.0M



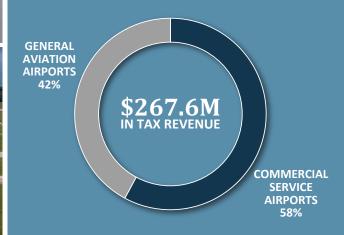
\$25.3M







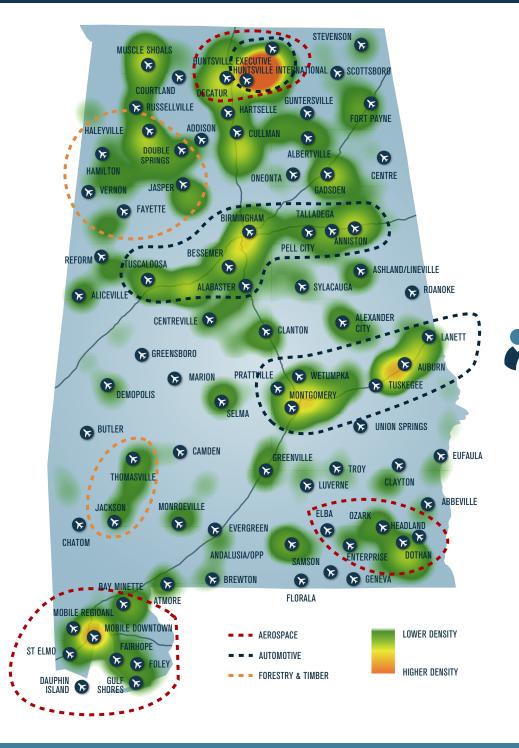
When these taxable events are considered, it is estimated that airports and airport-supported activities contribute approximately \$267.6 million in annual state and local tax revenues. It is important to note that this estimate is based only on direct economic impacts identified in this analysis, not indirect/induced impacts. Aircraft sales and use tax is not considered.





BUSINESS EFFICIENCY VIA ALABAMA AIRPORTS

Alabama airports play a key role in supporting businesses and industries across the state. The industry clusters highlighted below represent a few major employers/economic drivers for the respective regions. These industries are likely to use aviation and directly benefit from the availability and quality of Alabama airports.



Aviation is a tool that contributes to the efficiency and success of many companies in Alabama. Businesses and employees improve their efficiency through the use of general aviation, commercial aviation, and air cargo services facilitated by Alabama airports. The IMPLAN model estimated that aviation improved the efficiency of approximately 40,600 JOBS in Alabama. These jobs are in addition to those previously identified in this study for airport management, airport tenants, capital investment spending, and visitor spending. It is important to note that these jobs are not 100% aviation dependent, but aviation helps these employees and their companies be successful.



Military aviation units and military contractors at Alabama airports account for MORE THAN ONE-QUARTER of statewide tenant impacts.

SUPPORTING THE MISSION: MILITARY ACTIVITY AT ALABAMA AIRPORTS

Alabama has a rich military aviation history, and it continues to be a significant part of the state's economy and culture. Alabama's airport system is home to several military aviation installations and numerous private military contractors that were counted as tenants for the purposes of the economic impact study. These military tenants are responsible for a significant share of Alabama airports' overall economic impact. Additionally, there are several separate military aviation installations not associated with a system airport. Despite not being included in the economic impact study, these military aviation installations are significant contributors to the state economy and play an important role in the United States' national security.



MILITARY AVIATION UNITS AT ALABAMA AIRPORTS:

- Alabama Air National Guard 117th Air Refueling Wing located at Birmingham-Shuttlesworth International Airport
- Alabama Air National Guard 187th Fighter Wing located at Montgomery Regional Airport (Dannelly Field). The Wing was recently selected as a base for the F-35A, with jets to begin locating at the airport in 2023
- U.S. Army Aviation Support Facilities are located at Montgomery Regional Airport (Dannelly Field), Birmingham-Shuttlesworth International Airport, and Mobile Regional Airport
- Coast Guard Aviation Training Center at Mobile Regional Airport

MILITARY CONTRACTORS AT ALABAMA AIRPORTS

- Airbus Military Aircraft at Mobile Regional Airport
- Sikorsky at Troy Municipal Airport
- Yulista at Huntsville Executive Airport
- Bell Helicopter at Ozark Airport Blackwell Field
- DynCorp at South Alabama Regional Airport
- Ace Aeronautics at Guntersville Municipal Airport
- BAE Systems at Albertville Regional Airport
- CAE Training Center at Dothan Regional Airport

MILITARY AVIATION INSTALLATIONS

- Fort Rucker: U.S. Army Aviation Center of Excellence
- Maxwell Air Force Base
- Redstone Army Airfield
- Naval Outlying Landing Field Barin
- Naval Outlying Landing Field Summerdale
- · Naval Outlying Landing Field Brewton



SYSTEM PLANNING PROCESS



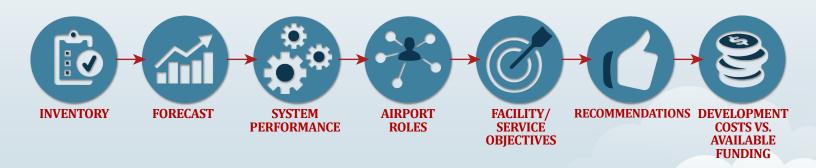


GOAL: TO DEVELOP AN AIRPORT SYSTEM THAT ENHANCES ECONOMIC DEVELOPMENT IN THE STATE

GOAL: ENHANCE SYSTEM EFFECTIVENESS AND EFFICIENCY

PROCESS

The planning process (illustrated below) used to develop the Alabama Statewide Airport System Plan incorporated indepth data collection and analysis. The inventory and forecast stages inform the evaluation of the system's performance, meaningful roles for each airport, and appropriate facility and service objectives. Deficiencies in the system were measured against available funding and recommendations for the future of the airport system were provided.



AIRPORT ACTIVITY FORECAST

Alabama airport activity is forecasted to remain steady over the next 10 years. These results demonstrate the usefulness and importance of the 80-airport system in serving all Alabama residents.

20192029



BASED AIRCRAFT

2,521 2,564

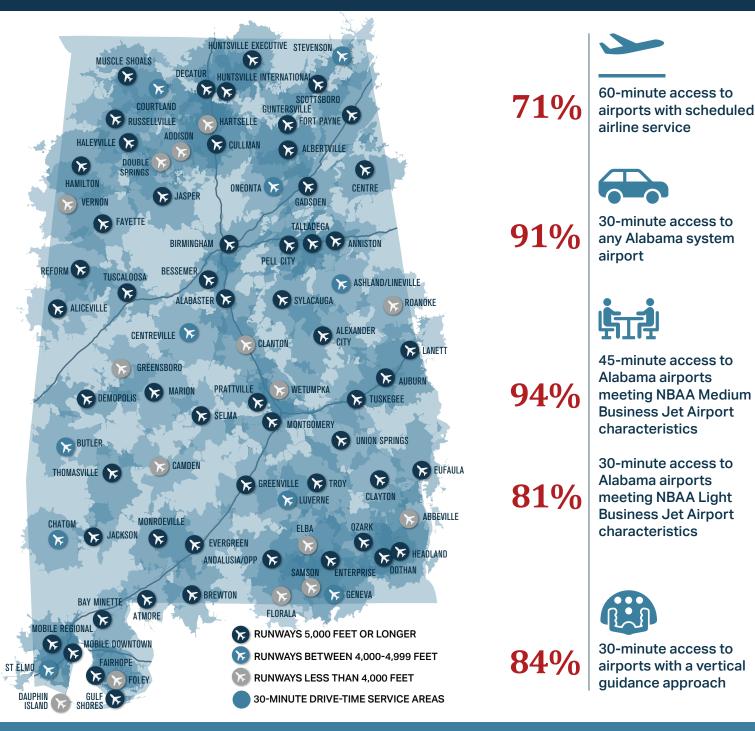


OPERATIONS

1.85 M 1.88 M

ACCESSIBILITY FOR ALL TYPES OF AVIATION USERS

Alabama airports provide critical aviation access to large portions of the state's population. The state supports major businesses from nearly every important sector of the nation's economy. With aviation access, Alabama is open to markets throughout the United States and around the world. The map below illustrates 30-minute drive-time access to Alabama airports with runway lengths widely considered standard for medium and light business aircraft.





USER-CENTRIC OBJECTIVES TO FIT EACH SYSTEM ROLE

Objectives for each role set the recommended level of service for airports. These objectives are strictly recommendations and do not serve as requirements for an airport to be in any one particular role. In some cases, airports will exceed or fall short of the measure, but does not preclude the airport from serving its assigned role within the state system.

OBJECTIVES BY ROLE										
FACILITY OR INTERNATIONAL SERVICE		NATIONAL	GENERAL AVIATION REGIONAL	GENERAL AVIATION COMMUNITY	LOCAL SERVICE					
AIRSIDE FACILITIES										
ARC	C-II	C-II	B-II	B-I	A-I					
Runway Length	5,500'	5,500'	5,000'	3,700'	Maintain existing					
Runway Width	100'	100'	100'	75'	60′					
Taxiway System	Full Parallel	Full Parallel	Full Parallel	Turnaround both ends	Turnaround both ends					
NAVAIDS	PAPI or VASI both Runway Ends	PAPI or VASI both Runway Ends	PAPI or VASI both Runway Ends	Not an objective	Not an objective					
Approach	Precision-Like Approach (ILS or LPV)	Precision-Like Approach (ILS or LPV)	Precision-Like Approach (ILS or LPV)	Published Non- Precision	Visual					
	HIRL	HIRL	HIRL							
Lighting	MITL	MITL	MITL	MIRL	LIRL					
	ALS	ALS								
Weather AWOS/ASOS		AWOS/ASOS	AWOS/ASOS Not an objective		Not an objective					
		OTHE	R FACILITIES							
Hangar Storage	Hangar Storage 75% of based aircraft 75% of based aircraft		50% of based aircraft	25% of based aircraft	Not an objective					
Paved Tie Downs	25% of based & 75% of daily transient	25% of based & 75% of daily transient	50% of based & 75% of daily transient	75% of based & 75% of daily transient	Not an objective					
GA Admin Building	2,000 SF	2,000 SF	1,000 SF	500 SF w/ RR Public Restroom	Not an objective					
Paved GA Auto 1 space for each Based 1 Parking Aircraft		1 space for each Based Aircraft			Not an objective					
		SI	ERVICES							
Fuel	Jet/AvGas	Jet/AvGas	Jet/AvGas	AvGas	AvGas					
FBO	Yes	Yes	Yes	Not an objective	Not an objective					
Aircraft Maintenance	On-site	On-site	On-site	Not an objective	Not an objective					
Public Available Availab		Available	Available	Available	Available					
DOCUMENTATION										
Planning	Master Plan Completed Within Past 5 Years	Master Plan Completed Within Past 5 Years	Master Plan Completed Within Past 10 Years	Master Plan Completed Within Past 10 Years	Master Plan Completed Within Past 10 Years					
ALDOT License	Meets State Licensing Standards	Meets State Licensing Standards	Meets State Licensing Standards	Meets State Licensing Standards	Meets State Licensing Standards					

AIRPORT ROLES FOR DIVERSE AVIATION ACTIVITY

The five system roles originate from the previous statewide system plan; they serve as a way to break out important components of the system that are important to different users. Airports were assigned roles based on an analysis of 13 factors including runway length, fuel availability, weather reporting equipment, navigational aids, and based aircraft, among others. Many of these factors influence later portions of the plan including facility and service objectives and an evaluation of system performance.

SYSTEM ROLES

INTERNATIONAL

Primary gateway to global passenger and air cargo markets

NATIONAL

Accommodate the highest level of general aviation activity and serve major population centers

REGIONAL

Serve business activity, with a focus on small jet and multi-engine aircraft

COMMUNITY

Supplement local economies and provide access for small business, recreational, and personal flying

LOCAL

Limited contributing role to local economies and serve recreational and personal flying activities

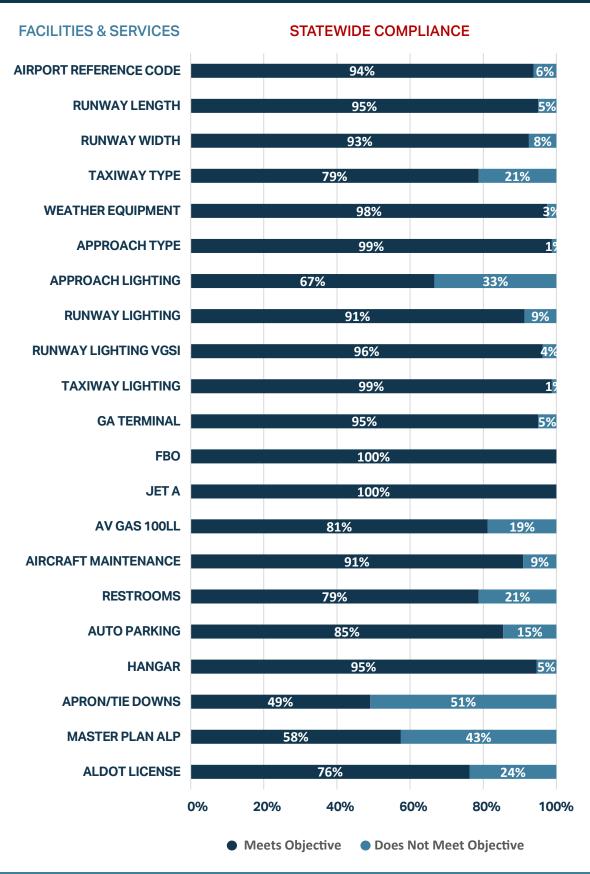




MEASURABLE OBJECTIVES THAT HIGHLIGHT SYSTEM STRENGTHS

Statewide ability to meet facility and service objectives demonstrates that many of the system's airports are well-equipped to meet the demands of their respective role. The strength of the system's airside facilities demonstrate the importance of investments in airfield safety and operation.





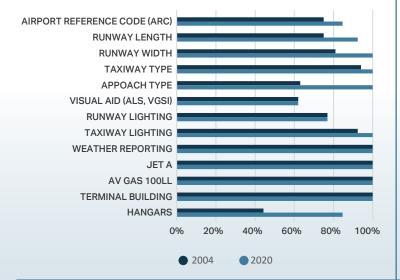
MEASURABLE SYSTEM IMPROVEMENTS SINCE 2004

A comparison between selected objectives from the 2004 plan and the current system illustrates a marked improvement over the past two decades. Projects at airports across all roles have increased the system's safety and efficiency.

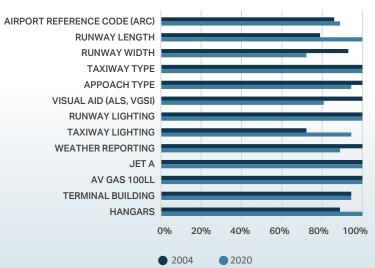


(SELECT AIRSIDE FACILITIES USING 2020 OBJECTIVES)

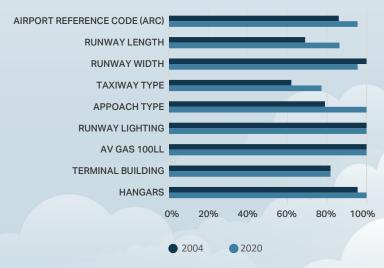
NATIONAL/INTERNATIONAL



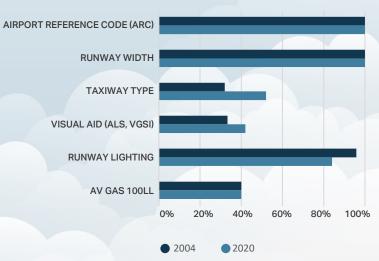
REGIONAL



COMMUNITY



LOCAL





AIRPORT PAVEMENT: A VALUABLE ASSET WORTH INVESTMENT

Another important component of this study was a comprehensive Airport Pavement Management Program (PMP) update. Alabama's airports represent significant state and local investment aimed at providing adequate load-carrying capacity, good ride quality, and above all, safe operational surfaces for aircraft. Once pavement construction is complete, pavements immediately begin a gradual deterioration due to weathering, fatigue, subsurface drainage, increased use/loads, and numerous other factors. A PMP is helpful in documenting pavement condition and identifies when maintenance and rehabilitation activities are needed to preserve these valuable assets. This PMP provides an integrated framework for comprehensive evaluation and decision making for managing airfield pavements.

For this PMP update, 59 of the 80 system airports* were studied and the overall goals of this effort were:

- 1 Assess pavement condition for each airport
- 2 Develop 7-year Capital Improvement Plans for each airport based on the results of visual inspection
- 3 Develop an interactive web-based GIS application to view PMP results in maps, charts, and tables

*The 21 airports that were not included in the PMP were the largest commercial service and general aviation airports that perform their own pavement management programs, as well as numerous small General Aviation Local airports.



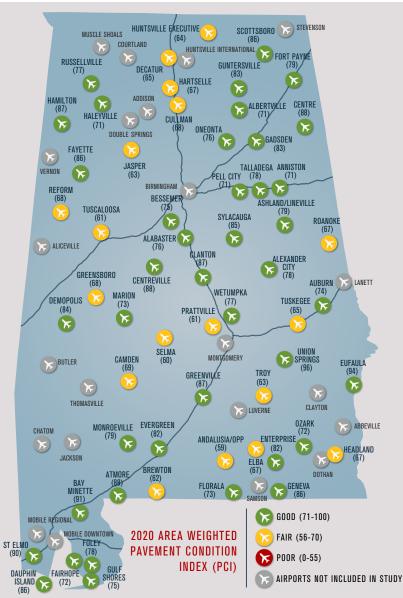




CURRENT PAVEMENT CONDITIONS

The pavement inventory identified detailed information on location, limits, size, functional classification, layer thickness and composition, and dates of construction for each section of airport pavement.

The Pavement Condition Index (PCI) value is a measure of the pavement's surface condition that provides insight into the overall level of distress, but is not a direct measure of structural capacity. It is a numerical rating (on a scale of 0 to 100) based on type, severity, and quantity of each distress found in an inspected sample unit. Results are presented in both a seven-category ASTM rating system, and a simplified three-category rating system, as shown on the map to the right.



35% 30% 29% 25% — 20% 20% — 15

GOOD SATISFACTORY FAIR

STATEWIDE AIRPORT PCI BY PERCENT OF AREA

POOR

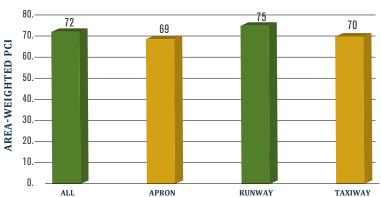
4%

VERY POOR

1%

AREA-WEIGHTED PCI

STATEWIDE AREA WEIGHTED PCI BY BRANCH TYPE

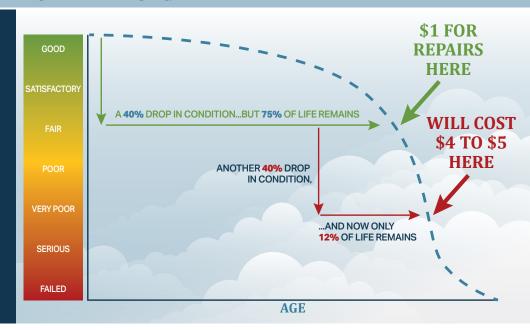




SMART INVESTMENTS MADE SOONER RESULT IN GREATER COST BENEFITS OVER THE LONG TERM

THE IMPORTANCE OF PAVEMENT MAINTENANCE

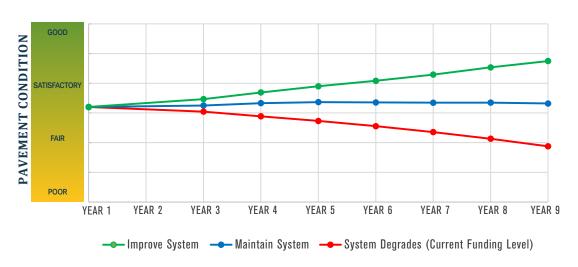
The typical lifespan for airside pavement is 20 years; however, a "Good" or "Fair" rating may only last 5 to 15 years. After that point, the pavement can deteriorate quickly and reach a point of failure in another five years. Because the deterioration accelerates so quickly, it is critical to perform maintenance and repairs before the surface declines to a "fair" condition. As shown on the chart to the right, rehabilitation before this point is critical to reduce costs and increase pavement lifespan.



PROJECTED ALABAMA AIRPORT PAVEMENT PERFORMANCE SCENARIOS:

FORECASTED PAVEMENT CONDITION FOR THREE MAINTENANCE AND REPAIR SCENARIOS

With limited allocated funding for pavement maintenance and repair (M&R) projects, a defined procedure for setting priorities and schedules that will maximize the funds available is more important than ever.





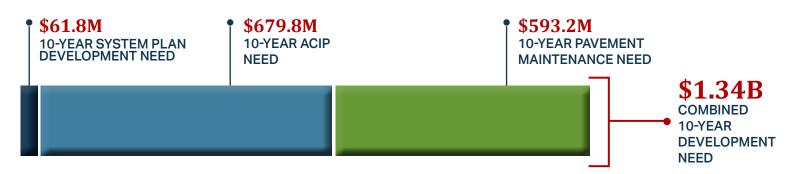
ESTIMATED PAVEMENT FUNDING NEEDS TO MAINTAIN ALABAMA'S 80-AIRPORT SYSTEM:

Total Need (Over 10 Years) \$593.2 Million

Average Annual Need \$59.3 Million

ENSURING THE SYSTEM OPERATES AT A HIGH LEVEL

Projects identified as part of the system planning process were combined with estimated 10-year costs for the Airport Capital Improvement Program (ACIP) and ongoing pavement maintenance and rehabilitation program. Any overlapping projects were eliminated so the combined 10-year need represents a true cost to providing ongoing support and upgrades.



AIRPORT BENEFITS OUTWEIGH COSTS

The average annual funding need for the 80 study airports over the next 10 years is estimated at \$134.1 million. At current average funding levels of \$66.5 million, only fifty percent of these capital needs can be met.



BENEFIT VS COST VS FUNDING

OF ALABAMA'S AIRPORT SYSTEM





STRIVING FOR AN EFFECTIVE AND EFFICIENT SYSTEM

An effective airport system should support the host community's access to economic markets and key industries, while an efficient system successfully addresses needs through thoughtful implementation of scarce resources. The ALDOT Aeronautics Bureau seeks to maximize development that results in a more effective and efficient Alabama airport system.



RECOMMENDATIONS INCLUDE:

PROVIDING INDUSTRY ACCESS TO BUSINESS-READY AIRPORTS

Targeted airports will be improved to fully support business aircraft operations and make more portions of the state readily accessible by global and national companies.

MAINTAINING ACCESS TO COMMERCIAL AIR SERVICE

Ensuring all of Alabama has appropriate access to commercial air service is key to the state's economic vitality.

PLANNING FOR AIRPORT SYSTEM SUSTAINABILITY

As the airport system evolves, its effectiveness for Alabama must be maintained. The system requires enhancements to meet new demands and contingency plans for its most vulnerable airports.

PROMOTING ECONOMIC DEVELOPMENT

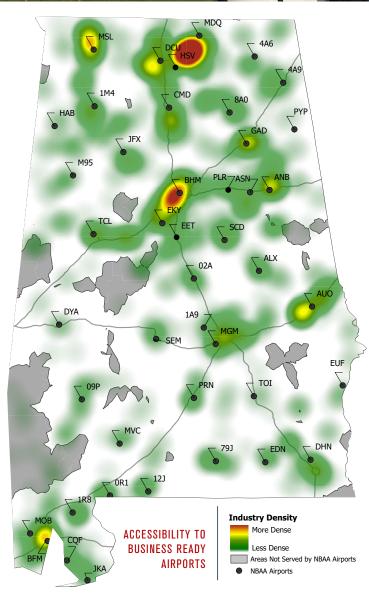
The system must enhance economic development opportunities for industrial sectors that are likely to utilize general aviation aircraft for business travel.

PRIORITIZING PROJECT FUNDING

Priorities that include matching funding criteria, local match requirements, and an annual application cycle to keep projects current must be established.

IMPLEMENT PROJECTS ALIGNED WITH THE SYSTEM PLAN, ACIP, AND PMP

Projects from these three sources should be supported when they align with future system needs. Properly sequenced projects will deliver system improvements.



ECONOMIC IMPACT OF ALL AIRPORTS

	TOTAL ANNUAL ECONOMIC IMPACTS BY AIRPORT							
FAA ID	CITY	AIRPORT NAME	TOTAL EMPLOYMENT	TOTAL PAYROLL	TOTAL SPENDING	TOTAL ANNUAL ECONOMIC ACTIVITY	TOTAL TAX IMPACTS	
ВНМ	Birmingham	Birmingham- Shuttlesworth International	12,917	\$478,035,100	\$707,191,900	\$1,185,227,000	\$73,709,800	
DHN	Dothan	Dothan Regional	1,358	\$70,448,100	\$114,006,900	\$184,455,000	\$9,314,300	
HSV	Huntsville	Huntsville International-Carl T. Jones Field	5,104	\$170,929,300	\$312,416,300	\$483,345,600	\$27,908,200	
МОВ	Mobile	Mobile Regional	5,276	\$213,055,000	\$257,598,700	\$470,653,700	\$24,754,100	
MGM	Montgomery	Montgomery Regional (Dannelly Field)	5,116	\$240,732,400	\$146,720,600	\$387,453,000	\$18,255,600	
MSL	Muscle Shoals	Northwest Alabama Regional	181	\$7,877,400	\$14,904,600	\$22,782,000	\$966,200	
СОМ	MERCIAL SERV	ICE AIRPORTS TOTAL	29,952	\$1,181,077,300	\$1,552,839,000	\$2,733,916,300	\$154,908,200	
0J0	Abbeville	Abbeville Municipal	1	\$32,100	\$124,100	\$156,200	\$5,200	
2A8	Addison	Addison Municipal	1	\$21,200	\$74,300	\$95,500	\$3,300	
EET	Alabaster	Shelby County	77	\$2,250,900	\$4,169,200	\$6,420,100	\$312,500	
8A0	Albertville	Albertville Regional- Thomas J. Brumlik Field	189	\$6,227,800	\$10,191,700	\$16,419,500	\$822,700	
ALX	Alexander City	Thomas C. Russell Field	47	\$1,657,700	\$3,471,000	\$5,128,700	\$245,800	
AIV	Aliceville	George Downer	3	\$110,000	\$160,300	\$270,300	\$10,300	
79J	Andalusia/ Opp	South Alabama Regional at Bill Benton Field	393	\$23,920,300	\$19,925,700	\$43,846,000	\$2,152,900	
ANB	Anniston	Anniston Regional	44	\$1,283,700	\$3,282,400	\$4,566,100	\$229,000	
26A	Ashland/ Lineville	Ashland/Lineville	3	\$110,600	\$377,000	\$487,600	\$17,800	
0R1	Atmore	Atmore Municipal	28	\$1,117,800	\$2,454,800	\$3,572,600	\$168,200	
AUO	Auburn	Auburn University Regional	254	\$8,023,800	\$16,391,900	\$24,415,700	\$1,469,100	
1R8	Bay Minette	Bay Minette Municipal	29	\$986,400	\$2,225,600	\$3,212,000	\$157,700	
EKY	Bessemer	Bessemer	220	\$6,857,200	\$16,207,400	\$23,064,600	\$1,084,600	
12J	Brewton	Brewton Municipal	46	\$1,587,600	\$5,096,200	\$6,683,800	\$346,100	
09A	Butler	Butler-Choctaw County	1	\$13,500	\$38,600	\$52,100	\$1,800	
61A	Camden	Camden Municipal	2	\$86,300	\$316,200	\$402,500	\$18,600	
PYP	Centre	Centre-Piedmont- Cherokee County Regional	9	\$267,000	\$824,200	\$1,091,200	\$52,400	
8A0	Centreville	Bibb County	2	\$69,400	\$206,300	\$275,700	\$11,300	



	TOTAL ANNUAL ECONOMIC IMPACTS BY AIRPORT							
FAA ID	СІТҮ	AIRPORT NAME	TOTAL EMPLOYMENT	TOTAL PAYROLL	TOTAL SPENDING	TOTAL ANNUAL ECONOMIC ACTIVITY	TOTAL TAX IMPACTS	
5R1	Chatom	Roy Wilcox	2	\$39,400	\$101,900	\$141,300	\$5,600	
02A	Clanton	Chilton County	88	\$2,490,400	\$4,628,200	\$7,118,600	\$431,300	
11A	Clayton	Clayton Municipal	1	\$33,900	\$124,700	\$158,600	\$5,300	
9A4	Courtland	Courtland	3	\$92,400	\$356,100	\$448,500	\$17,400	
CMD	Cullman	Cullman Regional- Folsom Field	141	\$4,768,100	\$8,960,100	\$13,728,200	\$770,200	
4R9	Dauphin Island	Jeremiah Denton	6	\$205,600	\$457,900	\$663,500	\$29,900	
DCU	Decatur	Pryor Field Regional	134	\$4,707,900	\$10,068,800	\$14,776,700	\$815,800	
DYA	Demopolis	Demopolis Regional	30	\$888,300	\$1,699,000	\$2,587,300	\$121,800	
3M2	Double Springs	Double Springs- Winston County	1	\$26,300	\$81,900	\$108,200	\$4,100	
14J	Elba	Carl Folsom	7	\$213,700	\$598,400	\$812,100	\$32,200	
EDN	Enterprise	Enterprise Municipal	193	\$12,646,300	\$10,263,300	\$22,909,600	\$1,044,300	
EUF	Eufaula	Weedon Field	22	\$615,500	\$1,073,700	\$1,689,200	\$71,600	
GZH	Evergreen	Evergreen Regional - Middleton Field	8	\$234,700	\$666,700	\$901,400	\$36,000	
CQF	Fairhope	H.L. Sonny Callahan	278	\$9,040,700	\$19,785,800	\$28,826,500	\$1,431,900	
M95	Fayette	Richard Arthur Field	22	\$959,900	\$2,161,900	\$3,121,800	\$144,400	
0J4	Florala	Florala Municipal	32	\$1,105,800	\$2,637,000	\$3,742,800	\$193,500	
5R4	Foley	Foley Municipal	59	\$1,399,300	\$1,336,600	\$2,735,900	\$131,500	
4A9	Fort Payne	Isbell Field	37	\$1,810,100	\$4,848,900	\$6,659,000	\$308,100	
GAD	Gadsden	Northeast Alabama Regional	39	\$1,202,600	\$3,683,300	\$4,885,900	\$215,200	
33J	Geneva	Geneva Municipal	10	\$261,000	\$735,000	\$996,000	\$44,500	
7A0	Greensboro	Greensboro Municipal	7	\$180,100	\$454,300	\$634,400	\$30,300	
PRN	Greenville	Mac Crenshaw Memorial	23	\$513,500	\$1,577,600	\$2,091,100	\$86,400	
JKA	Gulf Shores	Jack Edwards National	433	\$16,189,100	\$27,719,100	\$43,908,200	\$2,407,100	
8A1	Guntersville	Guntersville Municipal - Joe Starnes Field	160	\$9,465,500	\$11,755,400	\$21,220,900	\$948,500	
1M4	Haleyville	Posey Field	15	\$306,200	\$855,600	\$1,161,800	\$51,100	
HAB	Hamilton	Marion County- Rankin Fite	24	\$715,300	\$1,568,100	\$2,283,400	\$111,900	
5M0	Hartselle	Hartselle-Morgan County Regional	24	\$552,400	\$711,700	\$1,264,100	\$65,800	
0J6	Headland	Headland Municipal	69	\$2,910,300	\$5,940,700	\$8,851,000	\$430,600	
MDQ	Huntsville	Huntsville Executive Airport Tom Sharp Jr. Field	1,306	\$84,837,700	\$69,275,900	\$154,113,600	\$6,972,900	

	TOTAL ANNUAL ECONOMIC IMPACTS BY AIRPORT						
FAA ID	СІТҮ	AIRPORT NAME	TOTAL EMPLOYMENT	TOTAL PAYROLL	TOTAL SPENDING	TOTAL ANNUAL ECONOMIC ACTIVITY	TOTAL TAX IMPACTS
4R3	Jackson	Jackson Municipal	2	\$70,600	\$267,400	\$338,000	\$11,300
JFX	Jasper	Walker County-Bevill Field	164	\$4,905,700	\$7,604,800	\$12,510,500	\$769,300
7A3	Lanett	Lanett Municipal	19	\$724,200	\$2,448,000	\$3,172,200	\$117,600
04A	Luverne	Frank Sikes	4	\$95,300	\$181,600	\$276,900	\$14,300
A08	Marion	Vaiden Field	14	\$431,100	\$1,240,000	\$1,671,100	\$81,500
BFM	Mobile	Mobile Downtown	7,304	\$351,657,400	\$989,221,200	\$1,340,878,600	\$69,247,700
MVC	Monroeville	Monroe County Airport	125	\$3,184,400	\$8,731,600	\$11,916,000	\$568,100
20A	Oneonta	Robbins Field	3	\$98,600	\$349,400	\$448,000	\$18,100
71J	Ozark	Ozark Airport - Blackwell Field	303	\$16,766,800	\$14,941,100	\$31,707,900	\$1,604,300
PLR	Pell City	St. Clair County	109	\$3,100,900	\$5,796,700	\$8,897,600	\$511,400
1A9	Prattville	Prattville - Grouby Field	45	\$1,490,000	\$3,361,700	\$4,851,700	\$274,100
3M8	Reform	North Pickens	6	\$206,500	\$749,400	\$955,900	\$42,300
7A5	Roanoke	Roanoke Municipal	2	\$76,300	\$121,300	\$197,600	\$6,900
M22	Russellville	Bill Pugh Field	6	\$136,900	\$452,100	\$589,000	\$24,000
1A4	Samson	Logan Field	3	\$141,700	\$244,400	\$386,100	\$13,600
4A6	Scottsboro	Scottsboro Municipal-Word Field	28	\$785,900	\$1,389,600	\$2,175,500	\$112,600
SEM	Selma	Craig Field	59	\$1,567,400	\$2,975,000	\$4,542,400	\$232,600
2R5	St. Elmo	St. Elmo	18	\$554,300	\$1,348,000	\$1,902,300	\$67,900
7A6	Stevenson	Stevenson	7	\$195,800	\$585,700	\$781,500	\$32,400
SCD	Sylacauga	Merkel Field Sylacauga Municipal	22	\$689,800	\$1,689,000	\$2,378,800	\$114,300
ASN	Talladega	Talladega Municipal	153	\$3,972,100	\$8,507,500	\$12,479,600	\$728,200
TOI	Troy	Troy Municipal Airport at N. Kenneth Campbell Field	1,004	\$52,024,200	\$143,524,000	\$195,548,200	\$10,715,400
TCL	Tuscaloosa	Tuscaloosa National	441	\$19,671,300	\$28,814,100	\$48,485,400	\$2,818,300
06A	Tuskegee	Moton Field Municipal	26	\$888,400	\$2,177,500	\$3,065,900	\$170,600
07A	Union Springs		23	\$768,400	\$2,866,900	\$3,635,300	\$150,800
M55	Vernon	Lamar County	2	\$77,100	\$285,100	\$362,200	\$13,600
08A	Wetumpka	Wetumpka Municipal	32	\$962,800	\$1,938,100	\$2,900,900	\$126,000
G	ENERAL AVIATI	ION AIRPORTS TOTAL	14,447	\$678,279,200	\$1,511,475,700	\$2,189,754,900	\$112,655,700
	1	ALL AIRPORTS TOTAL	44,399	\$1,859,356,500	\$3,064,314,700	\$4,923,671,200	\$267,563,900



ALABAMA STATEWIDE AIRPORT SYSTEM PLAN AND ECONOMIC IMPACT STUDY

