



APPENDIX A

Sample of Questionnaire/Survey for Data Collection Effort



SYSTEM PLAN INVENTORY QUESTIONNAIRE

This inventory form has been prepopulated with data from a variety of sources. Text in **red** indicates that the data was collected from information recorded for your Airport in the 2001 Georgia Statewide Aviation System Plan. Text in **green** represents data that was obtained from other sources including FAA *Form 5010*, Georgia Department of Transportation (Department) Aviation Programs Office State Inspections, the *2016-2017 Georgia Airport Directory*, and the Airport's ALP on file with the Department. Please confirm that the prepopulated information below is correct, and update or complete fields as necessary. A GSASP consultant team member will be visiting your Airport to review your completed inventory form with you, and will also be available to answer any questions you may have prior to your scheduled Airport visit.

| 1. | Airport Name: |
|----|-----------------------------------------------------------|
| | Airport Identifier: |
| | Contact Name: |
| | Title: |
| | Phone: |
| | E-mail: |
| RU | NWAYS AND AIRFIELD |
| 2. | The Airport Reference Code (ARC) identified on the ALP is |

3. Please review the Airport's main and secondary runway information below to ensure its accuracy:

| | PRIMARY RUNWAY | SECONDARY RUNWAY |
|--------------------------------------------|----------------|------------------|
| RUNWAY LENGTH (IN FEET) | | |
| RUNWAY WIDTH (IN FEET) | | |
| GROSS WEIGHT DUAL WHEEL (1,000s OF POUNDS) | | |
| PRIMARY RUNWAY SURFACE TYPE | | |
| RUNWAY LIGHTING TYPE | | |





| 4. | The dimensions (in feet) of the Runway Safety Area (RSA) for the primary runway are below. If you |
|----|---------------------------------------------------------------------------------------------------|
| | know the dimensions are different than below, please provide corrections: |

| Runway End: | RSA: |
|-------------|------|
| Runway End: | RSA: |

5. For each runway end, please review the current instrument approaches and approach lighting and make corrections as necessary:

| | RUNWAY | END | RUNWAY | END | RUNWAY | END | RUNWAY | END |
|-----------------------------------------------|--------|-----|--------|-----|--------|-----|--------|-----|
| ILS | Yes | No | Yes | No | Yes | No | Yes | No |
| RNAV (GPS) | Yes | No | Yes | No | Yes | No | Yes | No |
| LPV | Yes | No | Yes | No | Yes | No | Yes | No |
| Visual | Yes | No | Yes | No | Yes | No | Yes | No |
| Circling Approach | Yes | No | Yes | No | Yes | No | Yes | No |
| Other Approach (specify) | | | | | | | | |
| Runway End Identifier Lights (REILs) | Yes | No | Yes | No | Yes | No | Yes | No |
| Visual Approach Slope Indicator (VASI) | Yes | No | Yes | No | Yes | No | Yes | No |
| Precision Approach Path Indicator (PAPI) | Yes | No | Yes | No | Yes | No | Yes | No |
| Approach Lighting System (ALS) Type (specify) | | | | | | | | |

6. Please confirm all navigational aids that are currently operational at your Airport:

| Rotating Beacon | DME | Localizer |
|------------------|-----|-----------|
| Wind Indicator | VOR | Other |
| Segmented Circle | NBD | |

Please confirm the Airport's weather reporting systems and make corrections as necessary:

AWOS **AWSS** NONE ASOS







Full Parallel Turnaround on one Runway End

Partial Parallel Stub(s)

Turnaround on both Runway Ends No Supporting Taxiway

- 9. The separation (in feet) between the centerlines of your primary runway and associated parallel taxiway is _______. (This question only applies if you have a partial or full parallel taxiway).
- 10. For the <u>primary taxiway</u>, please review and confirm the following:

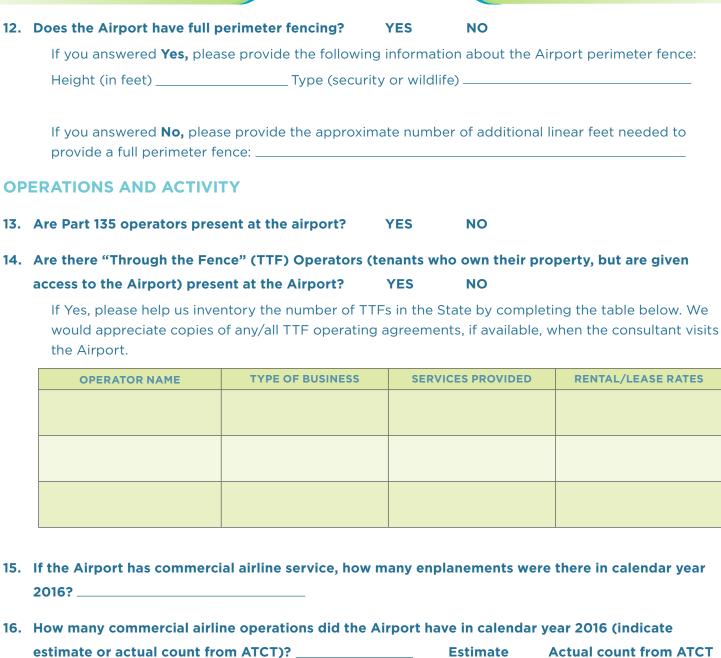
| TAXIWAY PROPERTIES | | TAXIWAY ID | |
|-----------------------|-----|------------|--|
| | | | |
| ASSOCIATED RUNWAY | | | |
| WIDTH (IN FEET) | | | |
| TAXIWAY LIGHTING | | | |
| MITL | Yes | No | |
| HITL | Yes | No | |
| LITL | Yes | No | |
| NON-STANDARD LIGHTING | Yes | No | |
| REFLECTORS ONLY | Yes | No | |
| NONE | Yes | No | |
| TAXIWAY SIGNAGE | | | |
| Hold sign(s) | Yes | No | |
| Locational sign(s) | Yes | No | |
| Directional sign(s) | Yes | No | |

11. Please review the attached exhibit, which reflects the currently known Airport property ownership/control within each of the Runway Protection Zones (RPZs), as represented in the Airport's ALP/Exhibit-A on file with the Department. On the attached exhibit, please indicate any known information that is different than that represented on the exhibit by marking approximate property lines and ownership. Also, please note or verify any aviation or other easements that the Airport owns. As part of your Airport visit, the GSASP consultant team member will review these exhibits with you, and the percent of each RPZ controlled by the Airport.

ADDITIONAL NOTES/CLARIFICATION (i.e., types of land use associated with the RPZ ownership other than the airport):







17. How many general aviation operations did the Airport have in calendar year 2016 (indicate estimate

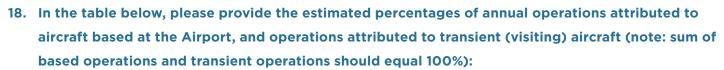
or actual count from ATCT)?

Estimate

Actual count from ATCT







| ANNUAL OPERATIONS | PERCENT |
|-------------------------|---------|
| Based Aircraft | % |
| Transient Aircraft | % |
| Total Annual Operations | 100% |

| 19. | Per the FAA 5010 Form, there are | based general aviation aircraft at the Airport. |
|-----|----------------------------------------------|-------------------------------------------------|
| | Please provide the number of based general a | viation aircraft, which you recorded on |
| | www.basedaircraft.com: | |

AIRCRAFT PARKING AND AIRSIDE FACILITIES

- 20. Please update/confirm the square yards of paved apron at the Airport: _
- 21. Please update/confirm the number of paved tie-down spaces the Airport has for based aircraft:
- 22. Please update/confirm the number of parking spaces available for overnight transient aircraft parking on the apron:
- 23. Please update/confirm the number of unpaved tie-down spaces available at the Airport:

24. Aircraft parking spaces recorded for the Airport in the 2001 Study are provided below. Please update the total number of 2017 aircraft parking spaces available at the Airport for each hangar category, differentiating between those owned by the Airport and those owned by others:

| | 2001 | 2017 | | |
|--------------------------------|---------------------------------|---------------|----------------|--|
| HANGAR CATEGORY | (TOTAL REGARDLESS OF OWNERSHIP) | AIRPORT OWNED | OWNED BY OTHER | |
| T-hangar spaces | | | | |
| Conventional hangar spaces | | | | |
| Portable hangar parking spaces | | | | |
| TOTAL | | | | |

25. Does the Airport have a dedicated air cargo building? Yes No

If **Yes**, please provide its size (square feet) _____





26. Is there a dedicated air cargo ramp at the Airport? No

If **Yes**, please provide its estimated size (square yards) ___

27. Is fuel available at the Airport? Yes No

If Yes, please review the type(s) of fuel available at the Airport, how each type is stored, the total storage capacity by type (combined if multiple tanks), and how each type is distributed (update all that apply):

| FUEL TYPE | AVAILABLE AT AIRPORT? | 24/7 CREDIT CARD FUELING? | # OF TANKS | STORAGE TYPE | STORAGE CAPACITY (TOTAL GALLONS) | DISTRIBUTION SYSTEM (CHECK ALL THAT APPLY) |
|--------------|--------------------------|---------------------------------|---------------|---------------------------|----------------------------------------|--------------------------------------------|
| Avgas | Yes | Yes | | Above Ground Below Ground | | Truck Self-serve |
| | No | No | | Below Ground | | Other |
| | Yes | Yes | | Above Ground | | Truck |
| Jet A | No | No | | Below Ground | | Self-serve Other |
| | Yes | Yes | | Above Ground | | Truck |
| Mogas | No | No | | Below Ground | | Self-serve Other |

| ADDITIONAL N | NOTES/CLARIFICATION: |
|--------------|----------------------|
|--------------|----------------------|

28. Is there an FBO facility at the Airport? Yes No

If Yes, please indicate the hours of operation, as well as the types of services currently being offered by the FBO(s):

| NAME OF FBO | HOURS OF OPERATION | SERVICES OFFERED | |
|-------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| | то | Aircraft Maintenance (full service)* Aircraft Maintenance (limited service)** Courtesy Car Pilot's Lounge Conference Room None Other (please specify) | |
| | то | Aircraft Maintenance (full service)* Aircraft Maintenance (limited service)** Courtesy Car Pilot's Lounge Conference Room None Other (please specify) | |

^{* &}quot;FULL SERVICE" MAINTENANCE DEFINED AS AIRFRAME & POWERPLANT (A&P).

^{** &}quot;LIMITED SERVICE" MAINTENANCE DEFINED AS ANY OTHER SERVICES.





29. Please confirm the Airport facilities information in the table below:

| BUILDING TYPE | | PRESENT AT AIRI | PORT? | SIZE | |
|---------------------------------|--------------|-----------------|-------|-------------|--|
| Commercial Airline Terminal | | Yes | No | Square Feet | |
| General Aviation Terminal or Ad | ministration | Yes | No | Square Feet | |

30. If the Airport has a designated General Aviation Terminal Building (other than an FBO), please indicate whether it has any of the following amenities:

Pilot's Lounge Yes No Conference Room Yes No

- 31. Does the Airport have a public restroom? Yes No
- 32. Please confirm the number of paved auto parking spaces that are designated for general aviation at the Airport? (This should include general aviation parking spaces for staff, visitors, and customers):
- 33. Does the Airport offer free public Wi-Fi? Yes No
- 34. What activity types occur at the Airport? Please check all that apply, as well as the estimated frequency of each activity (daily, weekly, monthly):

| ACTIVITY TYPE | OCCURS AT AIRPORT? | | OCCURRENCE FREQUENCY | | ENCY |
|----------------------------------------------|--------------------|----|----------------------|--------|---------|
| Recreational flying | Yes | No | Daily | Weekly | Monthly |
| Agricultural spraying (assume seasonal peak) | Yes | No | Daily | Weekly | Monthly |
| Transient jet operations | Yes | No | Daily | Weekly | Monthly |
| Aerial surveying | Yes | No | Daily | Weekly | Monthly |
| Just in time shipping | Yes | No | Daily | Weekly | Monthly |
| Experimental aircraft operations | Yes | No | Daily | Weekly | Monthly |
| Police/law enforcement | Yes | No | Daily | Weekly | Monthly |
| Prisoner transport | Yes | No | Daily | Weekly | Monthly |
| Forest fire fighting (assume seasonal peak) | Yes | No | Daily | Weekly | Monthly |
| Ultra-light activity | Yes | No | Daily | Weekly | Monthly |
| Airline service | Yes | No | Daily | Weekly | Monthly |
| Air cargo | Yes | No | Daily | Weekly | Monthly |
| Medical transport | Yes | No | Daily | Weekly | Monthly |
| Other (please specify) | Yes | No | Daily | Weekly | Monthly |

35. Have there been sightings or reports of UAS/UAV operations at or near the Airport? No







If Yes, please provide an estimate of how many times the Airport has been contacted for this reason in the calendar year 2016: _____

37. Please complete the table below and indicate the UAS/UAV activity types, occurrence and frequency at the Airport (if applicable):

| UAS/UAV ACTIVITY TYPE OR PURPOSE | OCCURS AT AIRPORT? | | OCCURRENCE FREQUENCY | | |
|---------------------------------------------------------|--------------------|----|----------------------|--------|---------|
| Public (i.e., Law Enforcement, first responders, etc.) | Yes | No | Daily | Weekly | Monthly |
| Model Aircraft/Hobbyist (i.e., hobby, recreation, etc.) | Yes | No | Daily | Weekly | Monthly |
| Civil (i.e., surveying, commercial, etc.) | Yes | No | Daily | Weekly | Monthly |
| Other (please specify) | Yes | No | Daily | Weekly | Monthly |

38. If UAS/UAV operations occur at the Airport, have they interfered with fixed wing, helicopter, glider or other manned aircraft activities at your Airport? N/A Yes No

ADDITIONAL NOTES/CLARIFICATION

39. What kinds of facilities and services are available at the Airport? (check all that apply):

Scheduled airline service Part 135 operator Maintenance Flight training Hangar rental **US Customs** Aircraft sales Overnight tie-down rental Restaurant

Transient hangar rental Industrial park (off-airport) Other (please specify)

Industrial park (on-airport) Aircraft rental Deicina Air taxi service Charter service Avionics repair

40. What types of constraints does the Airport experience? (check all that apply):

Land use constraints Approach/departure obstructions

Environmental constraints Height constraints UAS/UAV operations Financial constraints Ground access constraints Wildlife incursions

Community constraints

ADDITIONAL NOTES/CLARIFICATION



41. To meet the Airport's future needs, it may be necessary to complete certain airport improvement projects. In the table below, please indicate if the Airport would experience <u>physical constraints</u> to development - based on the <u>current land envelope</u>. If the current Airport land envelope is physically constrained, please specify the anticipated level of difficulty the Airport would encounter if these development projects needed to occur:

| AIRPORT DEVELOPMENT PROJECT | PHYSICAL DEVELOPMENT CONSTRAINT? | | ANTICIPATED LEVEL OF DIFFICULTY TO COMPLETE THE DEVELOPMENT PROJECT |
|--------------------------------------------------------------------------------------------|----------------------------------|----|---------------------------------------------------------------------|
| Extend runway | Yes | No | Very difficult Moderately difficult Not difficult |
| Construct a full parallel taxiway (please leave blank if you have a full parallel taxiway) | Yes | No | Very difficult Moderately difficult Not difficult |
| Construct additional hangars in your Airport's existing land envelope | Yes | No | Very difficult Moderately difficult Not difficult |
| Other (please specify) | Yes | No | Very difficult Moderately difficult Not difficult |

- 42. Does the Airport have on-site rental cars? Yes No
- 43. Does the Airport offer access to off-site or pre-arranged rental cars? Yes No

AIRPORT PLANS AND SURROUNDING ZONING INFORMATION

44. Please indicate whether the Airport currently has any of the following planning documents, as well as the dates of Agency approval (check all that apply):

| PLANNING DOCUMENT | ADOPTED AT AIRPOR | ? AGENCY APPROVAL (YEAR) |
|----------------------------------------|-------------------|--------------------------|
| Airport Layout Plan (ALP) | Yes | lo |
| Wildlife Hazard Management Plan (WHMP) | Yes | lo |



45. Please complete the following land use information for the Airport:

| DIRECTION FROM AIRPORT PROPERTY BOUNDARY | MUNICIPALITY OR COUNTY RESPONSIBLE FOR LAND USE PLANNING | DOES THE MUNICIPALITY OR COUNTY HAVE AIRPORT COMPATIBLE LAND USE ZONING FOR ALL AREAS ADJACENT TO THE AIRPORT? | DOES THE ZONING CODE HAVE FAR PART 77 HEIGHT RESTRICTIONS? |
|------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| South | | Yes No | Yes No |
| East | | Yes No | Yes No |
| North | | Yes No | Yes No |
| West | | Yes No | Yes No |

The Department wishes to collect copies of all applicable zoning ordinances for the municipalities and/or County/Counties that surround the Airport. Please have copies of these ordinances available to provide to the consultant who visits your Airport. Thank you for your assistance!

