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**Missouri Department of Transportation**

*Patrick K. McKenna, Director*

1.888.ASK MODOT (275.6636)

May 04, 2022

City of Lebanon  
Attn: Mr. Jarrad Schomaker  
IT/Airport Director  
2415 South Jefferson Street  
Lebanon, Missouri 65536

RE: Aviation Forecast Approval  
Project 21-064A-2  
Master Plan ALP Update with AGIS  
Floyd W Jones Lebanon Airport (LBO)

The Missouri Department of Transportation's Aviation Section (MoDOT) has reviewed the aviation forecast for the Floyd W Jones Lebanon Airport (LBO), planning study, dated Month Day, Year. MoDOT concurs with and approves these forecasts for airport planning purposes, including the Airport Layout Plan (ALP) development. This approval is based on the following:

1. The difference between the FAA Terminal Area Forecast (TAF) and XYZ Airport's forecast for total enplanements, based aircraft, and operations is within the 10 percent and 15 percent allowance for the 5 and 10-year planning horizons.
2. The forecast is based on current data and appropriate methodologies.

Based on the approved forecast, MoDOT also concurs with and approves the aircraft category B-II family of aircraft as the existing critical aircraft, and the aircraft category B-II family of aircraft as the future critical aircraft and category B-II-1B family of aircraft as the future aircraft design group.

The approval of the forecast and critical aircraft does not automatically constitute a commitment on the part of the United States to participate in any development recommended in the master plan or shown on the ALP. All future development will need to be justified by current activity levels at the time of proposed implementation. [See *FAA Order 5100.38D, Airport Improvement Program, Paragraph 3-11, for ADO options.*] Further, the approved forecasts may be subject to additional analysis and approval by the FAA which may request a sensitivity analysis if this data is to be used for environmental or Part 150 noise planning purposes.



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If you have any questions about this forecast approval, please call me at (573) 526-3619.

Sincerely,

**Brian N.**  
**Boehmer**

Digitally signed by  
Brian N. Boehmer  
Date: 2022.05.04  
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Brian N. Boehmer  
Aviation Operations Manager