

# ADVERTISEMENT FOR REQUEST FOR PROPOSALS

## BLUE GRASS AIRPORT FAYETTE COUNTY, KENTUCKY

### PASSENGER BOARDING BRIDGES DESIGN-BUILD

**PROPOSALS** for the PASSENGER BOARDING BRIDGES DESIGN-BUILD project will be received by the LEXINGTON-FAYETTE URBAN COUNTY AIRPORT BOARD (hereinafter referred to as "LFUCAB") until and not later than 10:00 A.M. Local Time on the 31st day of August 2022, Second Floor Terminal, Blue Grass Airport.

**THE PROJECT** The Lexington Blue Grass Airport seeks to hire a design-build firm to assist with the replacement of eight passenger boarding bridges. Many of the existing bridges have exceeded their useful life and some will reach the end of their useful life during the project period. Changing airline fleets must be planned for and accommodated for the foreseeable future.

**PROPOSERS** must be in good standing with the Commonwealth of Kentucky and be qualified to meet all Local, State and Federal statutes, codes, regulations and ordinances governing the performance of the type of work for which Proposer is submitting a Proposal.

**THE CONTRACT DOCUMENTS** (Drawings, Specifications, Bid Forms, etc.) may be purchased at the following location:

Lynn Imaging, 328 Old Vine Street, Lexington, KY 40507, 859-255-1021,  
[www.lynnimaging.com](http://www.lynnimaging.com).

Copies of the Contract Documents may be purchased for \$100.00 for each set.

**PRE-PROPOSAL CONFERENCE** There will be NO pre-proposal meeting.

**RIGHT TO REJECT ANY AND ALL PROPOSALS.** The LFUCAB proposes to award the Contract to the lowest responsive and responsible Proposer, in combination with experience and qualifications. Proposer is advised that LFUCAB reserves the right to reject any and all Proposals submitted, to waive any and all informalities, irregularities and/or technicalities in any Proposal or Bid Guaranty, to accept any Proposal deemed advantageous to it; and, to negotiate changes, deletions, or additions to these Contract Documents with the successful Proposer.

LEXINGTON-FAYETTE URBAN COUNTY AIRPORT BOARD