



Bulletin Number: 292
CDB Project Name: Rehabilitate Drainage Structures

CDB PROJECT NO: 102-704-051
AGENCY: 102 Department of Natural Resources
DESCRIPTION: Rehabilitate Drainage Structures
LOCATION: 102-704 Carlyle Lake State Fish & Wildlife Area - Fayette Co.
COUNTY: Fayette County
CDB PROJECT MANAGER: Stowell, Robert
APPROPRIATED AMOUNT: \$390,000
ESTIMATED TOTAL PROJECT COST: \$390,000
PROFESSIONAL LIABILITY INSURANCE REQUIRED: \$100,000
PROJECT FEE CLASSIFICATION: II R

CDB Project Name:	Rehabilitate Drainage Structures
Facility / Building Description:	The Carlyle Lake State Fish & Wildlife Area is a one-building facility established in 1966.
Scope:	The scope of work provides for rehabilitating approximately six drainage/flood gate structures. Each structure consists of a reinforced concrete box with an actuator operated slide gate and corrugated metal culverts as structure inlets and outfalls. Currently all six structures are not fully operational and will require replacement or restoration. The consultant will be required to investigate and evaluate each existing structure, verify all potential options to make them operational, provide recommendations with cost estimates. The DNR will be consulted on the final solution. A/E's are encouraged to include independent cost estimators on their teams to verify estimates are in line with current market conditions to avoid project bids that exceed the available funding for the project. A/E estimates should be updated and verified at each stage of the project in accordance with the "Design and Construction Manual". Designers are reminded that their Professional Services Agreements make them responsible for providing a design that is within budget and they can be held responsible for redesign of the project should bids received exceed project funding.
There are no MBE/WBE/PBE/VBE goals applied to the A/E team, but participation is encouraged.	
There are no interviews scheduled for this project.	
Selections for this are scheduled to be presented at the Board Meeting on October 11, 2022	
SUBMITTAL URL: https://bidders.e-builder.net/landing?bidpackageid=b71ed00b-ebdb-4913-8fac-dd52ddb6e00b	