

Ad Category: Construction

Ad Start Date: July 29, 2022

Agency/Owner: Easley Combined Utilities

Project Name: Middle Branch WWTP Headworks Improvements

Project Number: 2021-0303-00

Construction Cost Range: \$3M - \$3.5M

Project Location: Easley, South Carolina

Description of Project/Services: The Project consists of the construction of a new headworks structure with a center-flow band screen and vortex grit removal system, demolition of existing static screens, installation of new NPW piping, and replacement of two (2) existing NPW pump motors with VFDs, and all other related appurtenances.

Bid Submittal Due Date & Time: September 1, 2022 at 2:00 PM local time

Number of Copies: 1

Project Delivery Method: Other

Agency Project Coordinator: Andrew Shealy

Email: ashealy@ardurra.com

Telephone: (864) 226-6111

Documents May Be Obtained From: www.questcdn.com. Project Number 8268334

Project Details: The Project consists of the construction of a new headworks structure with a center-flow band screen and vortex grit removal system, demolition of existing static screens, installation of new NPW piping, and replacement of two (2) existing NPW pump motors with VFDs, and all other related appurtenances. This project will be funded in part by the South Carolina State Revolving Fund (SRF) administered by the South Carolina Department of Health and Environmental Control (SCDHEC). All bidders must comply with all applicable state and federal requirements identified in the bid documents, including Davis-Bacon wage rates and "American Iron and Steel" provisions. Prospective Bidders must purchase contract documents through Quest Construction Data Network. QUESTCDN is a web-based platform for construction project advertisements, bid documents distribution and plan holder lists. Prospective bidders will need the seven-digit QUESTCDN project number 8268334 to locate the job on the QUESTCDN website search page. There is a \$100 nonrefundable cost for downloading the contract documents in a pdf format.