# **ACEC***Arkansas*

For immediate release RE: **2021 ACEC Arkansas Engineering Excellence Awards** Date: Aug. 27, 2021 Contact: Angie Cooper at 501-541-5229

ACEC Arkansas is pleased to announce the winners of the 2021 Engineering Excellence Awards (EEAs), which recognize Arkansas engineering projects that demonstrate a high degree of achievement, value, and ingenuity.

Judged by a panel of industry professionals from around the state, projects were evaluated based on uniqueness, future value to the engineering profession, sustainable considerations, and successful fulfillment of the client's needs.

The awards were presented at the annual EEA celebration on Aug. 26 at the Arkansas Governor's Mansion in Little Rock.

## The Grand Conceptor Award

Firm:GarverProject:XNA Taxiway B ReconstructionClient:Northwest Arkansas National Airport

## The People's Choice Award

Firm:	Michael Baker International
Project:	De Roche Creek Lateral Bridge Slides
Client:	Arkansas Department of Transportation

#### **Category Winners**

#### A: Studies, Research, and Consulting Engineering Services

#### Winner:

Firm:	Olsson
Project:	Beaver Water District Master Plan Demand & Transmission Capacity Update

**Client:** Beaver Water District

#### Honor Awards:

Firm:	Garver
Project:	Fayetteville Water Quality Report
Client:	City of Fayetteville
Firm:	Garver
Project:	LIT ABP Development Program
Client:	Bill and Hillary Clinton National Airport
Firm:	FTN Associates
Project:	Arkansas Base Level Engineering Project
Client:	Arkansas Department of Agriculture – Natural Resources Division

# B: Building/Technology Systems

#### Winner:

Firm:	Garver
Project:	ORK AWOS Installation
Client:	North Little Rock Municipal Airport

## **C: Structural Systems**

#### Large Project Winner:

Firm:	Michael Baker International
Project:	De Roche Creek Lateral Bridge Slides
Client:	Arkansas Department of Transportation

#### Small Project Winner:

Firm:	Crafton Tull
Project:	Cow Face Road Bridge
Client:	Benton County Administration

## D: Surveying & Mapping Technology

#### Large Project Winner:

Firm:Crafton TullProject:Stump Dump Fire Aerial MappingClient:EnSafe

## Small Project Winner:

Firm:CEI EngineeringProject:Bentonville GPS Monumentation UpdateClient:City of Bentonville

#### F: Water and Wastewater

#### Winner:

Firm:	Halff Associates, Inc.
Project:	Wastewater System Improvements
Client:	City of Bull Shoals

#### Honor Awards:

Firm:	CWB Engineers
Project:	HSWS High Pressure Plane Improvements
Client:	Heber Springs Water & Sewer
Firm:	McClelland
Project:	Utilities Bore Under the Saline River
Client:	Benton Public Utilities Commission
Firm:	McClelland
Project:	Springdale Biosolids Dryer
Client:	Springdale Water Utilities

### **H: Transportation**

#### Winner:

Firm:	Garver
Project:	XNA Taxiway B Reconstruction
Client:	Northwest Arkansas National Airport

#### Honor Awards:

Firm:	Bridgefarmer & Associates
Project:	I-630 Widening
Client:	Arkansas Department of Transportation
Firm:	CEI Engineering
Project:	Mains, Trains, and Automobiles
Client:	City of Rogers
Firm:	McClelland
Project:	Congo and Longhills Roundabout
Client:	City of Benton
Firm:	Michael Baker International
Project:	I-40 Maumelle Interchange Project
Client:	City of Maumelle

# I: Special Projects

# Large Project Winner:

Firm:	Crafton Tull
Project:	The Railyard Bike Park Renovations
Client:	City of Rogers

## Honor Awards:

Firm:	B&F Engineering
Project:	New Junior Academy
Client:	Hot Springs School District

Firm:	McClelland
Project:	Little Rock Southwest High School
Client:	Little Rock School District

## Small Project Winner:

Firm:	McClelland
Project:	East Emma Avenue Streetscape
Client:	City of Springdale

## L: Industrial & Manufacturing Processes/Facilities

## Winner:

Firm:	Crow Group
Project:	Pinecrest Lumber Mill Dry Kiln Design-Build
Client:	Green Bay Packaging/Pinecrest Lumber Mill

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The American Council of Engineering Companies (ACEC) is the largest national organization of engineers engaged in the independent practice of consulting engineering. For more information visit, <u>www.acec.org</u>.